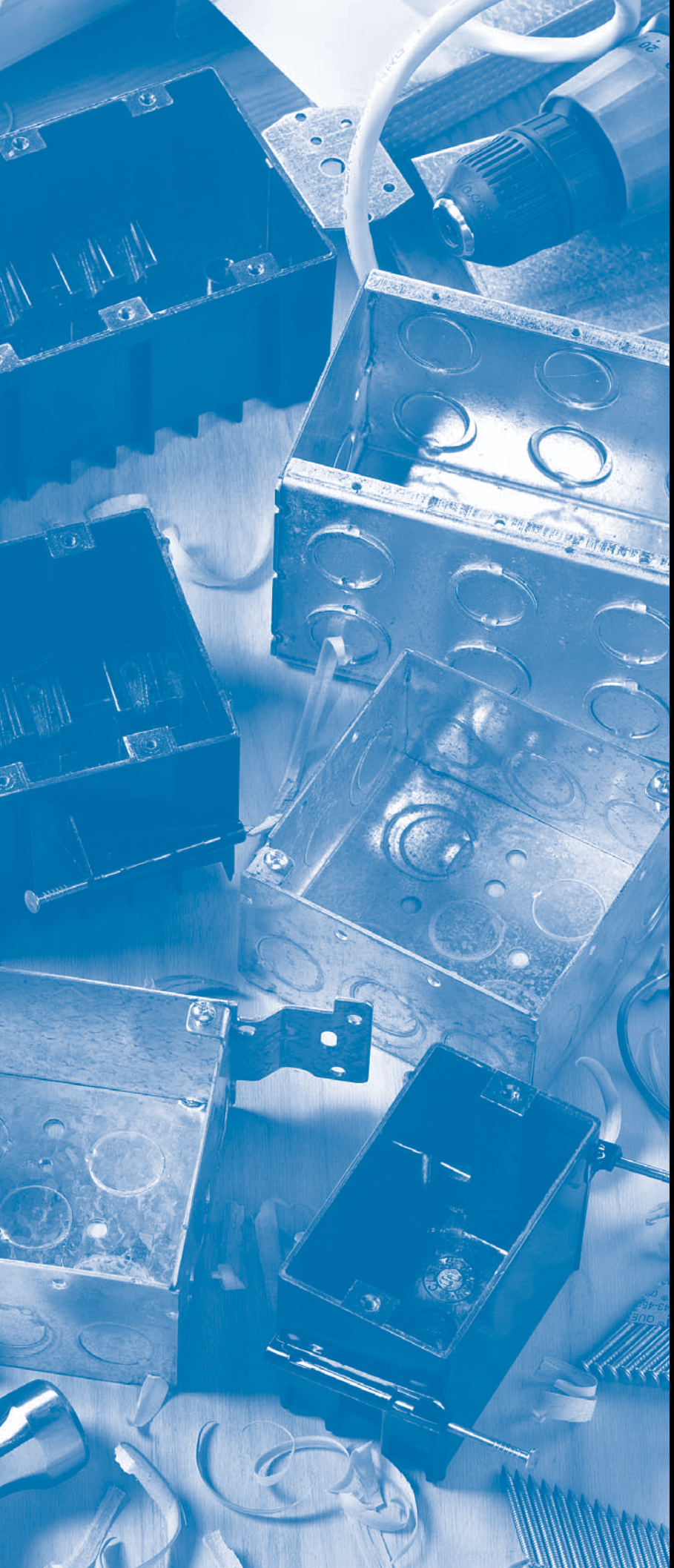

Bowers®

NEC Reference G2-G3
Specifications G4-G5
Outlet Boxes G6-G24
Switch and Handy Boxes G25-G41
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Nonmetallic Boxes G59-G62
Cross-Reference Charts G63-G72

Thomas&Betts

NATIONAL ELECTRICAL CODE® REFERENCE

Article 314 of the National Electrical Code• covers the installation and use of boxes. The Article includes table references that guide the electrician in the selection of proper size boxes necessary to safely accommodate electrical service requirements. The box capacity table is reproduced in part from the N.E. Code as a quick reference and guide. The N.E. Code should be consulted for complete details.

314.16 Number of Conductors in Outlet, Device, and Junction Boxes, and Conduit Bodies. Boxes shall be of sufficient size to provide free space for all conductors enclosed in the box.

The provisions of this section shall not apply to terminal housings supplied with motors. (See Section 430-12.A)

Boxes and conduit bodies containing conductors, size No. 4 or larger, shall also comply with provisions of Section 314.28(A).

(a) Standard Boxes. The maximum number of conductors permitted in standard boxes shall be as listed in Table 314.16(A). See Section 370.28 where boxes or conduit bodies are used as junction or pull boxes.

Table 314.16(A) Metal Boxes

Box Trade Size			Minimum Volume		Maximum Number of Conductors*						
mm	in.		cm³	in.³	18	16	14	12	10	8	6
100 x 32	(4 x 1¼)	round/octagonal	205	12.5	8	7	6	5	5	5	2
100 x 38	(4 x 1½)	round/octagonal	254	15.5	10	8	7	6	6	5	3
100 x 54	(4 x 2⅛)	round/octagonal	353	21.5	14	12	10	9	8	7	4
100 x 32	(4 x 1¼)	square	295	18.0	12	10	9	8	7	6	3
100 x 38	(4 x 1½)	square	344	21.0	14	12	10	9	8	7	4
100 x 54	(4 x 2⅛)	square	497	30.3	20	17	15	13	12	10	6
120 x 32	(4⅛ x 1¼)	square	418	25.5	17	14	12	11	10	8	5
120 x 38	(4⅛ x 1½)	square	484	29.5	19	16	14	13	11	9	5
120 x 54	(4⅛ x 2⅛)	square	689	42.0	28	24	21	18	16	14	8
75 x 50 x 38	(3 x 2 x 1½)	device	123	7.5	5	4	3	3	3	2	1
75 x 50 x 50	(3 x 2 x 2)	device	164	10.0	6	5	5	4	4	3	2
75 x 50 x 57	(3 x 2 x 2⅛)	device	172	10.5	7	6	5	4	4	3	2
75 x 50 x 65	(3 x 2 x 2½)	device	205	12.5	8	7	6	5	5	4	2
75 x 50 x 70	(3 x 2 x 2¾)	device	230	14.0	9	8	7	6	5	4	2
75 x 50 x 90	(3 x 2 x 3½)	device	295	18.0	12	10	9	8	7	6	3
100 x 54 x 38	(4 x 2⅛ x 1½)	device	169	10.3	6	5	5	4	4	3	2
100 x 54 x 48	(4 x 2⅛ x 1⅞)	device	213	13.0	8	7	6	5	5	4	2
100 x 54 x 54	(4 x 2⅛ x 2⅛)	device	238	14.5	9	8	7	6	5	4	2
95 x 50 x 65	(3¾ x 2 x 2½)	masonry box/gang	230	14.0	9	8	7	6	5	4	2
95 x 50 x 90	(3¾ x 2 x 3⅛)	masonry box/gang	344	21.0	14	12	10	9	8	7	2
min. 44.5 depth	FS — single cover/gang (1¾)		221	13.5	9	7	6	6	5	4	2
min. 60.3 depth	FD — single cover/gang (2⅜)		295	18.0	12	10	9	8	7	6	3
min. 44.5 depth	FS — multiple cover/gang (1¾)		295	18.0	12	10	9	8	7	6	3
min. 60.3 depth	FD — multiple cover/gang (2⅜)		395	24.0	16	13	12	10	9	8	4

*Where no volume allowances are required by 314.16(B)(2) through 314.16(B)(5).

(1) Table 314.16(A) shall apply where no fittings or devices, such as fixture studs, cable clamps, hickeys, switches, or receptacles, are contained in the box and where no equipment grounding conductors are part of the wiring within the box. Where one or more of these types of fittings, such as fixture studs, cable clamps, or hickeys are contained in the box, the number of conductors shown in the table shall be reduced by one for each type of fitting; an additional deduction of two conductors shall be made for each mounting yoke or strap containing one or more devices or equipment; and a further deduction of one conductor shall be made for one or more equipment grounding conductors entering the box. Where a second set of equipment grounding conductors, as permitted by Section 250-74, Exception No. 4, is present in the box, then an additional deduction of one conductor shall be made. A conductor running through the box shall be counted as one conductor, and each conductor originating outside of the box and terminating inside the box is counted as one conductor. Conductors, no part of which leaves the box, shall not be counted. The volume of a wiring enclosure (box) shall be the total volume of the assembled sections, and, where used, the space provided by plaster rings, domed covers, extension rings, etc., that are marked with their volume in cubic inches, or are made from boxes the dimensions of which are listed in Table 314-16 (a).

Exception: Where an equipment grounding conductor or not over four fixture wires smaller than No. 14, or both, enter a box from a fixture canopy and terminate within that box, it shall be permitted to omit these conductors from the calculations. Where branch-circuit conductors enter a fixture canopy and terminate within that canopy, it shall be permitted to count these conductors as not leaving the box.

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(2) For combinations of conductor sizes shown in Table 314-16(a), the maximum number of conductors permitted shall be computed using the volume per conductor listed in Table 314-16(b), with the deductions provided for in Section 314-16(a)(1). For fixture studs, cable clamps, or hickeys, these deductions shall be based on the largest conductor entering the box; for each yoke or strap containing one or more devices or equipment, the deduction shall be based on the largest conductor connected to device(s) or equipment supported by that yoke or strap; and for equipment grounding conductors, the deductions shall be based on the largest equipment grounding conductor entering the box. The maximum number and size of conductors listed in Table 314-16(a) shall not be exceeded.

(b) Other Boxes. Boxes 100 cubic inches (1640 cm^3) or less other than those described in Table 314-16(a) and nonmetallic boxes shall be durably and legibly marked by the manufacturer with their cubic inch capacity. The maximum number of conductors permitted shall be computed using the volume per conductor listed in Table 314-16(b), with the deductions provided for in Section 314-16(a)(1). For fixture studs, cable clamps, or hickeys, these deductions shall be based on the largest conductor entering the box; for each yoke or strap containing one or more devices or equipment, the deduction shall be based on the largest conductor connected to device(s) or equipment supported by that yoke or strap; and for equipment grounding conductors, the deductions shall be based on the largest equipment grounding conductor entering the box. Boxes described in Table 314-16(a) that have a larger cubic inch capacity than is designated in the table shall be permitted to have their cubic inch capacity marked as required by this section, and the maximum number of conductors permitted shall be computed using the volume per conductor listed in Table 314-16(b).

(c) Conduit Bodies. Conduit Bodies enclosing No. 6 conductors or smaller other than short radius conduit bodies as described in Section 370-5 shall have a cross-sectional area not less than twice the cross-sectional area of the largest conduit or tubing to which it is attached. The maximum number of conductors permitted shall be the maximum number permitted by Table 1 of Chapter 9 for the conduit to which it is attached.

Conduit bodies shall not contain splices, taps, or devices unless they are durably and legibly marked by the manufacturer with their cubic inch capacity. The maximum number of conductors permitted shall be computed using the provisions of Section 314-16(b) for other than standard boxes. Conduit bodies shall be supported in a rigid and secure manner.

Table 314.16(B) Volume Allowance Required per Conductor

Size of Conductor (AWG)	Free Space Within Box for Each Conductor	
	cm^3	$in.^3$
18	24.6	1.50
16	28.7	1.75
14	32.8	2.00
12	36.9	2.25
10	41.0	2.50
8	49.2	3.00
6	81.9	5.00

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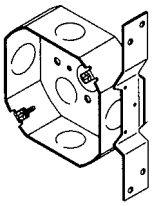
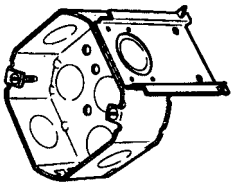
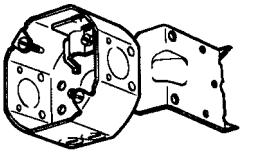
Octagonal Outlet Box Brackets



"B" Bracket
Set ½" from the face of box

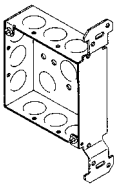


"U" Bracket
For use where box need not be centered between studs. Positioning spurs included.

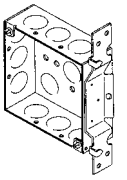


"H" Bracket
Furnished with positioning spurs for mounting to ceiling joist.

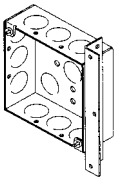
Square Outlet Box Brackets



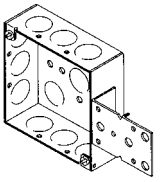
"FB" Flat Bracket
Position stabilizer provides 3 point support.



"FBH" Flat Bracket
With hooks to position box on stud.

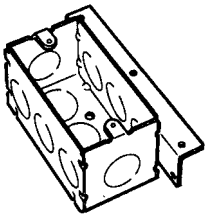


"AB" Flat Bracket
Positioning box off the face of studs.

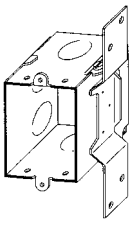


"LB" Lateral Bracket
Locates box flush with the face of the stud.

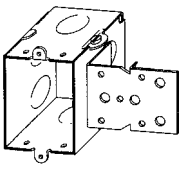
Switch and Handy Box Brackets



"AB" Angle Bracket
Positioning box off the face of studs.



"FB" Flat Bracket
Furnished with positioning spur. Set 9/16" from the face of box.



"LB" Lateral Bracket
Furnished with positioning spur. Set 9/16" from the face of box.

10/32 Tapped hole provided for grounding screw on all boxes.

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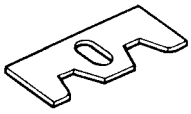
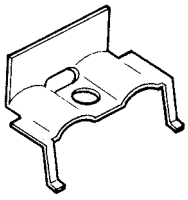
Specifications

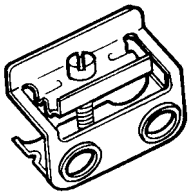
Cable Clamps



"L" Clamp
Used with pancake boxes.



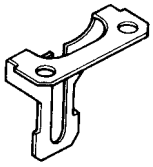
"LC" Loom Clamp
For nonmetallic sheathed cable. Leg holds clamp off the box for easy cable insertion.



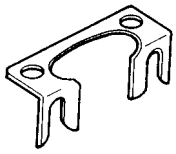
"MXN" Clamp
For use with MC (metal clad) and AC (armored) cable–steel and aluminum #10 to #14 conductors. Also may be used with nonmetallic sheathed cable #10 to #14.

Plaster Ears

Plaster ears are included on many switch boxes. They are set forward 1/16" in the "old work" position. Two-screw ears are supplied on shallow boxes and one-screw ears on 52-Loom Boxes.



One-screw ear



Two-screw ear

Industry Standard Specifications

Steel Products

***Underwriters Laboratory Inc. File Number**
E-2969 Metallic Outlet Box (QCIT)
E-5476 Outlet Bushings & Fittings (QCRV)
E-19851 Grounding & Bonding Equipment (KDER)

Federal Specifications
A-A5924 (formerly W-J-800)

ANSI/NEMA Standard
OS-1 – 1998

UL LISTED PER STANDARD 514A AND B, METALLIC BOXES AND FITTINGS, GROUNDING AND BONDING EQUIPMENT AND OUTLET BUSHINGS AND FITTINGS.

CONFORM TO UBC (UNIFORM BUILDING CODE) SECTION 4304(f) FOR USE IN FIRE RATED WALLS AND PARTITIONS WITH BOXES HAVING MAXIMUM OF 16 SQUARE INCHES AND NOT MORE THAN 100 SQUARE INCHES OF OPENING FOR ANY 100 SQUARE FEET OF WALL OR PARTITION. OUTLET BOXES ON OPPOSITE SIDES OF WALL MUST BE SEPARATED BY A HORIZONTAL DISTANCE OF AT LEAST 24 INCHES.

Nonmetallic Products

***Underwriters Laboratory Inc. File Number**
E-11461 Nonmetallic Outlet Box (QCMZ)
R-9140 Outlet Boxes and Fittings
Classified for Fire Resistance (CEYY)

ANSI/NEMA Standard
OS-2 – 1998

ICBO Fire Rating Wall & Ceiling
Report #3626 – 2 Hour

UL LISTED PER STANDARD 514C NONMETALLIC OUTLET BOXES, FLUSH DEVICE BOXES AND COVERS, UL CONTROL NO. 271 K UL CLASSIFIED FOR FIRE RESISTANCE PER STANDARD FIRE TESTS OF BUILDING CONSTRUCTION AND MATERIALS UL 263, UL CONTROL NO. 764 Y. THIS STANDARD IS ALSO KNOWN AS ANSI AZ 1 ASTM E119 AND NFPA 251 RATED FOR 2 HOURS OR LESS IN FIRE-RESISTANT WALLS CONSISTING OF BEARING OR NON-BEARING WOOD OR NON-BEARING STEEL STUDS AND GYPSUM. ANY LISTED PLASTIC OR STEEL FACE PLATE MAY BE USED.

*For Underwriters Laboratory Inc., (UL) and Canadian Standards Association (C.S.A.) listing marks, see Bowers products & carton labels.

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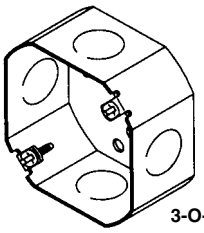
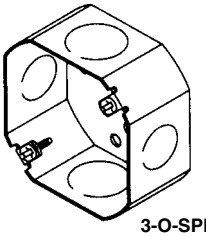
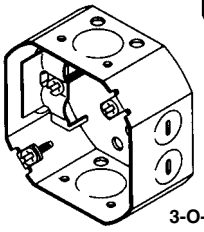
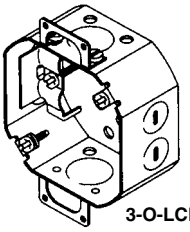
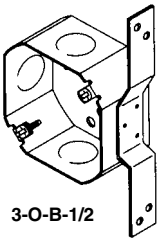

3-O-1/2



3-O-SPL
3-O-LC


3-O-LCE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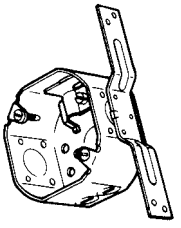
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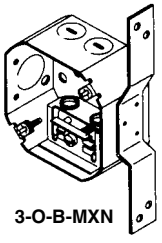
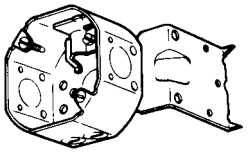

3-O-B-MXN


3-O-LCH

Drawn 3" Octagonal Outlet Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
3-O-1/2	One ½" K.O. in each of four sides, with one ½" K.O. in bottom.*	11.8	50	22
3-O-SPL	One ½" K.O. in each of two opposite sides, one ¾" K.O. in other two sides and one ½" K.O. in bottom.*	11.8	50	22
3-O-LC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, two ½" K.O.'s in the other two sides and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	11.8	50	25
3-O-LCE	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, two ½" K.P.'s in other two sides, and one ½" K.O. in bottom. Two ears, one on each of two opposite sides. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	11.8	50	26
3-O-B-1/2	One ½" K.O. in each of three sides, flat bracket on fourth side, with one ½" K.O. in bottom. Flat bracket offset ½" from face.*	11.8	50	27
3-O-LCB	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in side opposite bracket and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Flat bracket offset ½" from face.*	11.8	50	29
3-O-B-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in side opposite bracket and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset ½" from face.*	11.8	50	30
3-O-LCH	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides, and one ½" K.O. in bottom. Two Loom champs for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Hanger bracket for overhead work.*	11.8	50	31

*Uses Bowers 3" octagonal extension rings and 300 series rings and covers.

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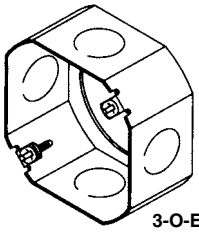
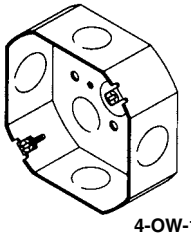
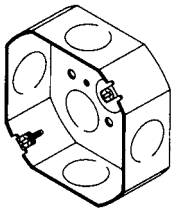

3-O-EXT-1/2

Drawn 3" Octagonal Extension Rings–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
3-O-EXT-1/2	**Extension Ring** **1½" Deep – 3½" Octagon** Four ½" K.O.'s, one in each of four sides.*	11.8	50	19

For use with Bowers 3" octagonal outlet boxes and 300 series rings and covers.


4-OW-1/2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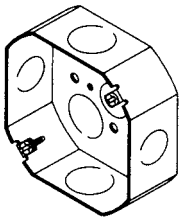
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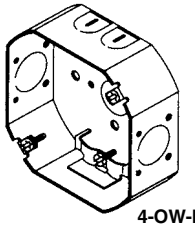
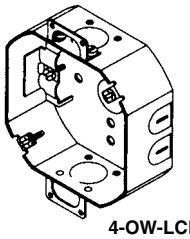

4-OW-LC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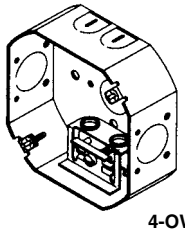
4-OW-MXN

Welded 4" Octagonal Outlet Boxes – 1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-OW-1/2	One ½" K.O. in each of four sides, with five ½" K.O.'s in bottom.*	15.5	50	28
4-OW-3/4	One ¾" K.O. in each of four sides. Three ½" K.O.'s in a line on the bottom and two ¾" K.O.'s on opposite ends in the bottom.*	15.5	50	28
4-OW-SPL	One ½" K.O. in each of two opposite sides, one ¾" K.O.'s in other two sides. Three ½" K.O.'s in a line on the bottom and two ¾" K.O.'s on opposite ends in the bottom.*	15.5	50	28
4-OW-LC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides, and one ½" K.O. on bottom. Two loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	15.5	50	30
4-OW-LCE	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides, and one ½" K.O. in bottom. Two ears, one on each of two opposite sides. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	15.5	50	34
4-OW-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	15.5	50	32

*Uses Bowers 4" octagonal extension rings and 500 series rings and covers.

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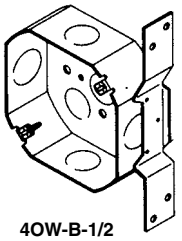
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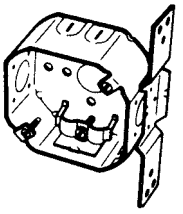
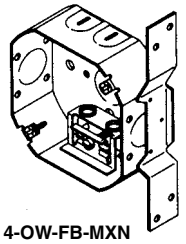
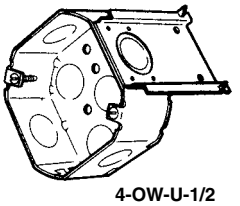

4-OW-LCB


4-OW-FB-MXN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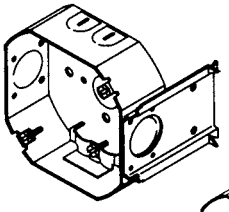
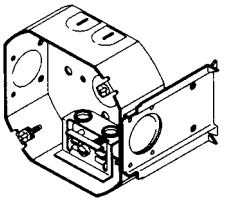

4-OW-ULC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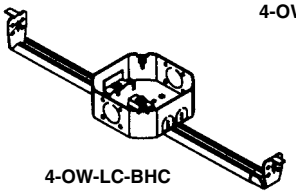
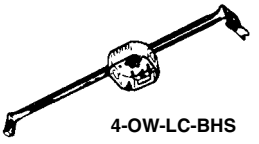

4-OW-LC-BHC


4-OW-LC-BHS

Welded 4" Octagonal Outlet Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-OW-B-1/2	One ½" K.O. in each of three sides, bracket on the other. Five ½" K.O.'s in bottom. Knockouts pressed to inside of box for easy removal. Flat bracket offset ½" from face.*	15.5	50	34
4-OW-LCB	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in side opposite bracket, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Flat bracket offset ½" from face.*	15.5	50	36
4-OW-FB-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in side opposite bracket, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset ½" from face.*	15.5	50	35
4-OW-U-1/2	One ½" K.O. in each of four sides with five ½" K.O.'s in bottom. "U" bracket for overhead work.*	15.5	50	34
4-OW-ULC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides, and one ½" K.O. in bottom Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. "U" bracket for overhead work.*	15.5	50	37
4-OW-U-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, ½" K.O. in other two sides, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX and nonmetallic sheathed cable (MN) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground. "U" bracket for overhead work.*	15.5	50	37
4-OW-LC-BHC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides. Box mounted with clip to adjustable hanger. Two Loom clamps for use on nonmetallic-sheathed cable with 10/32 deep slotted screws assembled.	15.5	25	22
4-OW-LC-BHS	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides. Box mounted with stud to adjustable hanger. Two Loom clamps for use on nonmetallic-sheathed cable with 10/32 deep slotted screws assembled.*	15.5	25	23

*Uses Bowers 4" octagonal extension rings and 500 series rings and covers.

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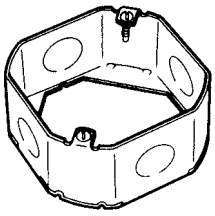
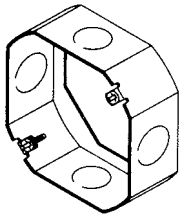
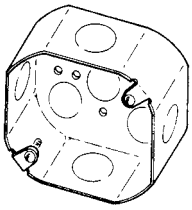


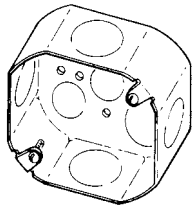
4-OW-EXT-1/2



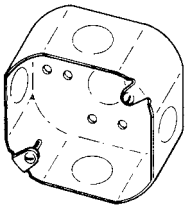
4-OW-EXT-SPL



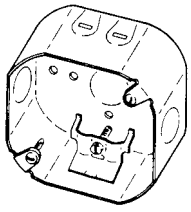
4-O-1/2



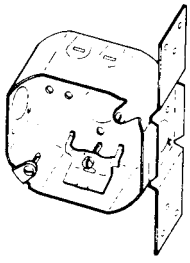
4-O-3/4



4-O-SPL



4-O-LC



4-O-LCB

Welded 4" Octagonal Extension Rings–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-OW-EXT-1/2	**Extension Ring** Four ½" K.O.'s one in each of four sides.*	15.5	50	21
4-OW-EXT-SPL	**Extension Ring** One ½" K.O. in each of two opposite sides and one ¾" K.O. in other two sides.*	15.5	50	21

*Uses Bowers 4" octagonal outlet boxes and 500 series rings and covers.

Drawn 4" Octagonal Outlet Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-O-1/2	One ½" K.O. in each of four sides, with five ½" K.O.'s in bottom.*	15.5	50	28
4-O-3/4	One ¾" K.O. in each of four sides, with three ½" K.O.'s in a line on the bottom and two ¾" K.O.'s on opposite ends in the bottom.*	15.5	50	28
4-O-SPL	One ½" K.O. in each of two opposite sides, ¾" K.O.'s in other two sides with three ½" K.O.'s in a line on the bottom and two ¾" K.O.'s on opposite ends in the bottom.*	15.5	50	28
4-O-LC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	15.5	50	30
4-O-LCB	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in side opposite bracket, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Flat bracket offset ½" from face.*	15.5	50	36

*Uses Bowers 4" octagonal extension rings and 500 series rings and covers.

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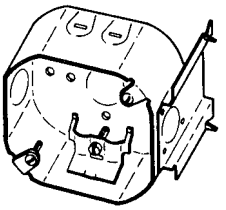
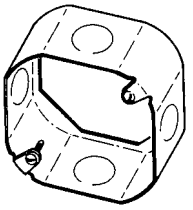


4-O-ULC

Drawn 4" Octagonal Outlet Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-O-ULC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, ½" K.O.'s in other two sides, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. "U" bracket for overhead work.*	15.5	50	37

*Uses Bowers 4" octagonal extension rings and 500 series rings and covers.

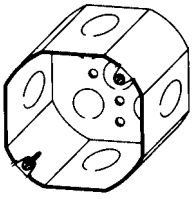


4-O-EXT-SPL

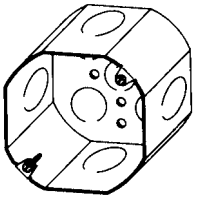
Drawn 4" Octagonal Extension Rings–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-O-EXT-SPL	**Extension Ring** One ½" K.O. in each of two opposite sides and one ¾" K.O. in other two sides.*	15.5	50	21

*Uses Bowers 4" octagonal outlet boxes and 500 series rings and covers.



4-OD-1/2

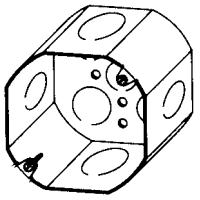


4-OD-3/4

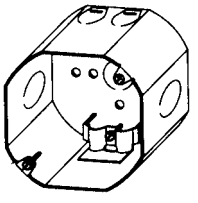
Drawn 4" Octagonal Outlet Boxes–2⅛" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-OD-1/2	One ½" K.O. in each of four sides with five ½" K.O.'s in bottom.*	21.5	25	16
4-OD-3/4	One ¾" K.O. in each of four sides, three ½" K.O.'s in a line on the bottom and two ¾" K.O.'s on opposite ends in the bottom.*	21.5	25	16
4-OD-SPL	One ½" K.O. in each of two opposite sides, two ¾" K.O.'s in other two sides with three ½" K.O.'s in a line on the bottom and two ¾" K.O.'s on opposite ends in the bottom.*	21.5	25	16
4-OD-LC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. other two sides, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	21.5	25	18

*Uses Bowers 4" octagonal extension rings and 500 series rings and covers.



4-OD-SPL



4-OD-LC

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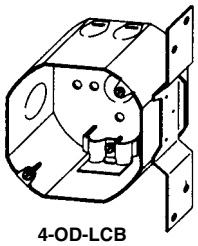
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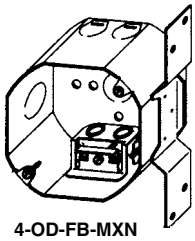
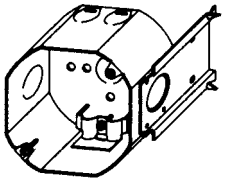
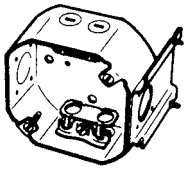

4-OD-FB-MXN

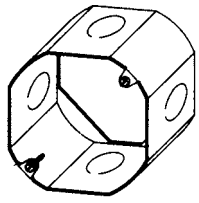

4-OD-ULC


4-OD-U-MXN

Drawn 4" Octagonal Outlet Boxes–2⅛" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-OD-LCB	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in side opposite bracket, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Flat bracket offset ½" from face.*	21.5	25	21
4-OD-FB-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in side opposite bracket, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset ½" from face.*	21.5	25	21
4-OD-ULC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. "U" bracket for overhead work.*	21.5	25	21
4-U-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground. "U" bracket for overhead work.*	21.5	25	21

*Uses Bowers 4" octagonal extension rings and 500 series rings and covers.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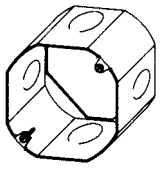
4-OD-EXT-SPL

Drawn 4" Octagonal Extension Rings–2⅛" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-OD-EXT-1/2	**Extension Ring** One ½" K.O. in each of four sides.*	21.5	25	13
4-OD-EXT-SPL	**Extension Ring** One ½" K.O. in each of two opposite sides and one ¾" K.O. in other two sides.*	21.5	25	13

*Uses Bowers 4" octagonal outlet boxes and 500 series rings and covers.

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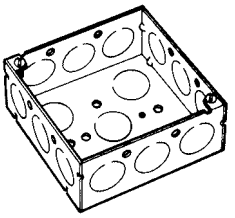
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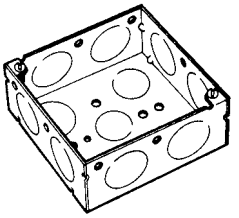
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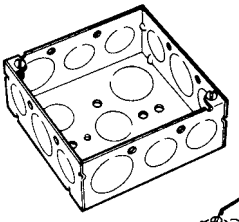
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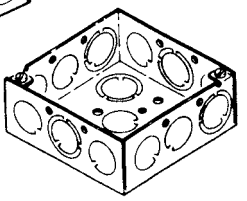
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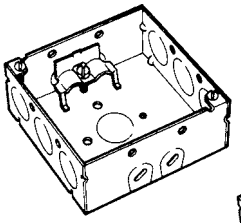
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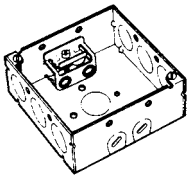
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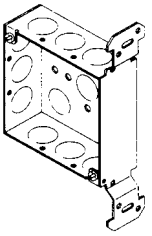
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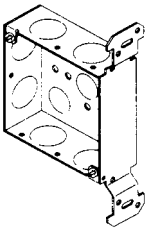
4-SW-FB-3/4

Welded 4" Square Outlet Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-SW-1/2	Three ½" K.O.'s in each side and five ½" K.O.'s in bottom.*	21.0	50	37
4-SW-3/4	Two ¾" K.O.'S in each side. Three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	21.0	50	37
4-SW-SPL	Two ½" K.O.'s and one ¾" K.O. in each side. Three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	21.0	50	37
4-SW-EKO	One eccentric ½" and ¾" K.O. and two ½" K.O.'s in each side and three ½" K.O.'s in a line in bottom with two eccentric ½" and ¾" K.O.'s at opposite ends in bottom.*	21.0	50	37
4-SW-LC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, three ½" K.O.'s in other two sides and one ½" K.O. in bottom, Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	21.0	50	39
4-SW-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, three ½" K.O.'s in other two sides, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	21.0	50	41
4-SW-FB-1/2	Three ½" K.O.'s in each of three sides with flat bracket on fourth side. Five ½" K.O.'s in bottom.*	21.0	25	21
4-SW-FB-3/4	Two ¾" K.O.'s in each of three sides with flat bracket on fourth side. Three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	21.0	25	21

*Uses Bowers 4" square extension rings and 400 series rings and covers.

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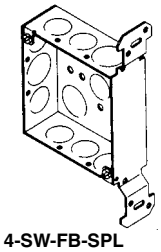
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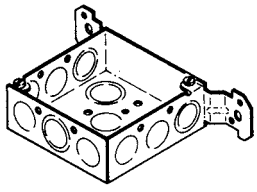
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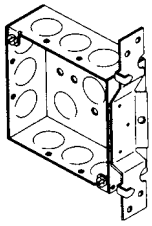
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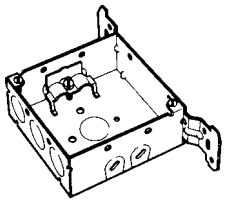
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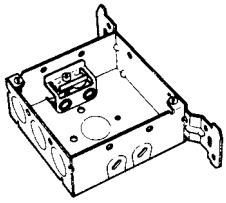
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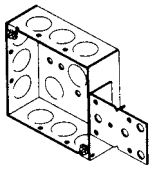
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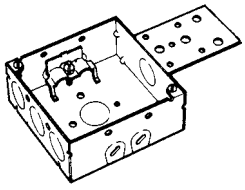
4-SW-LBC

Welded 4" Square Outlet Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-SW-FB-SPL	Two ½" K.O.'s and one ¾" K.O. in each of three sides with flat bracket on fourth side. Three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	21.0	25	21
4-SW-FB-EKO	One eccentric ½" and ¾" K.O. and two ½" K.O.'s in each of three sides with flat bracket on fourth side. Three ½" K.O.'s in a line in bottom with two eccentric ½" and ¾" K.O.'s at opposite ends in bottom.*	21.0	25	21
4-SW-FBH-1/2	Three ½" K.O.'s in three sides with hook bracket welded on fourth side and five ½" K.O.'s in bottom. Hook bracket flush with face with hooks set 1/16" above top of box.*	21.0	25	22
4-SW-FBC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, three ½" K.O.'s in side opposite flat bracket, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	21.0	25	22
4-SW-FB-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, three ½" K.O.'s in side opposite flat bracket, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	21.0	25	22
4-SW-LB-1/2	Three ½" K.O.'s in each of three sides, lateral bracket on other side set flush with top of box, and five ½" K.O.'s in bottom.*	21.0	50	42
4-SW-LBC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, three ½" K.O.'s in side opposite lateral bracket, and one ½" K.O. in bottom. Lateral bracket set flush with top of box. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	21.0	50	42

*Uses Bowers 4" square extension rings and 400 series rings and covers.

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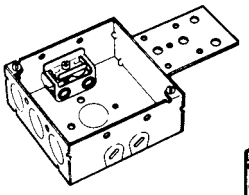
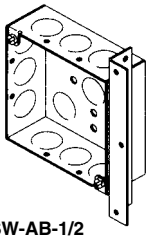
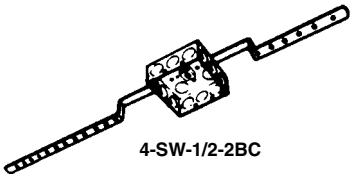


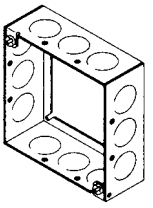
4-SW-LB-MXN



4-SW-AB-1/2



4-SW-1/2-2BC



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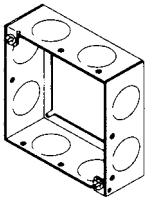

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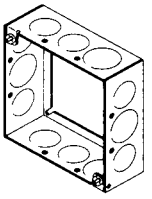

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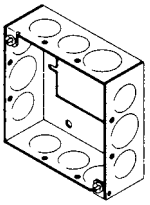

4-SW-EA-SPL

Welded 4" Square Outlet Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-SW-LB-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides. Three ½" K.O.'s in side opposite lateral bracket, and one ½" K.O. in bottom. Lateral bracket set flush with top of box. Two MXN clamps for MC, AC/B, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	21.0	50	45
4-SW-AB-1/2	Three K.O.'s in each of three sides, angle bracket on other side, and five ½" K.O.'s in bottom. Angle bracket offset 9⁄16" from top of box.*	21.0	50	45
4-SW-1/2-2BC	Three ½" K.O.'s in each side and four ½" K.O.'s in bottom. Mounted with clip on 2-BC bar hanger. Hanger offset correct depth to set box flush with ceiling joist.*	21.0	25	31

*Uses Bowers 4" square extension rings and 400 series rings and covers.

Welded 4" Square Extension Rings–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-SW-EXT-1/2	**Extension Ring** Three ½" K.O.'s in each side.*	21.0	50	27
4-SW-EXT-3/4	**Extension Ring** Two ¾" K.O.'s in each side.*	21.0	50	27
4-SW-EXT-SPL	**Extension Ring** Two ½" K.O.'s and one ¾" K.O. in each side.*	21.0	50	27
4-SW-EA-SPL	**Extension Ring** Two ½" K.O.'s and one ¾" K.O. in each side. Bottom apertured to gang to any switch or handy box.*	21.0	50	32

*Uses Bowers 4" square outlet boxes and 400 series rings and covers.

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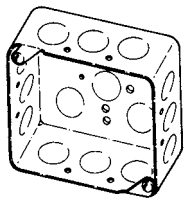
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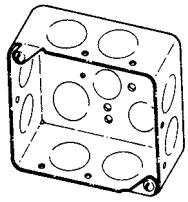
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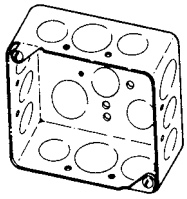
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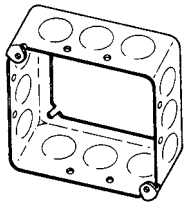
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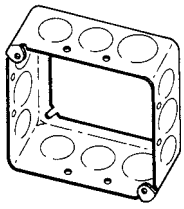
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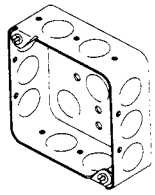
4-SS-1/2

Drawn 4" Square Outlet Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-S-1/2	Three ½" K.O.'s in each side and five ½" K.O.'s in bottom.*	21.0	50	37
4-S-3/4	Two ¾" K.O.'s in each side. Three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	21.0	50	37
4-S-SPL	Two ½" K.O.'s and one ¾" K.O. in each side, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	21.0	50	37

*Uses Bowers 4" square extension rings and 400 series rings and covers.

Drawn 4" Square Extension Rings–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-S-EXT-1/2	**Extension Ring** Three ½" K.O.'s in each side.*	21.0	50	27
4-S-EXT-SPL	**Extension Ring** Two ½" K.O.'s and one ¾" K.O. in each side.*	21.0	50	27

*Uses Bowers 4" square outlet boxes and 400 series rings and covers.

Drawn 4" Square Outlet Boxes–1¼" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-SS-1/2	Three ½" K.O.'s in each of two opposite sides, two ½" K.O.'s in other two sides, and five ½" K.O.'s in bottom.*	18.0	50	31

*Uses Bowers 4" square extension rings and 400 series rings and covers

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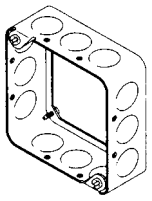
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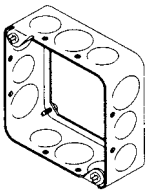
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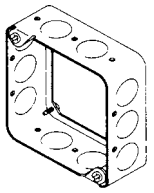
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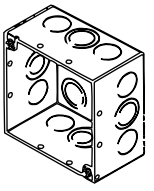
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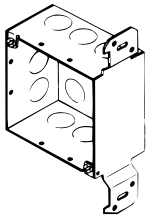
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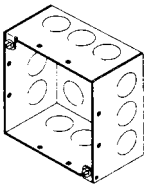
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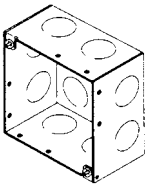
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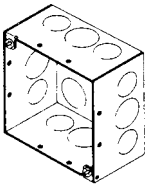
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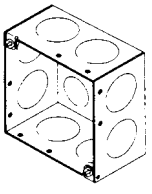
4-SDW-1

Drawn 4" Square Wall Rings–1½" Deep & 1¼" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-S-WR-1/2	**Wall Ring** Three ½" K.O.'s in each side. Four 8/32 screws furnished (two in top and two in bottom).*	21.0	50	25
4-S-WR-SPL	**Wall Ring** Two ½" K.O.'s and one ¾" K.O. in each side. Four 8/32 screws furnished (two in top and two in bottom).*	21.0	50	25
4-SS-WR-1/2	**Wall Ring** Three ½" K.O.'s in each of two opposite sides, two ½" K.O.'s in other two sides. Four 8/32 screws furnished (two in top and two in bottom).**	18.0	50	21

*For use with two Bowers 403-0 rings for back to back devices in 2" partitions.
**For use with two Bowers 403-0 rings for back to back devices in 1¾" partitions.

Welded 4" Square Outlet Boxes –2⅛" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-SDW-EKO	One ½" and ¾" eccentric K.O.'s and two ½" K.O.'s on each side, two ½" and ¾" eccentrics and 3-½" K.O.'s on the bottom.	30.3	25	24
4-SDW-FB-EKO	One ½" and ¾" eccentric K.O.'s and two ½" K.O.'s on three sides, two ½" and ¾" eccentrics and 3-½" K.O.'s on the bottom with flat bracket.	30.3	25	24
4-SDW-1/2	Three ½" K.O.'s in each side and five ½" K.O.'s in bottom.*	30.3	25	24
4-SDW-3/4	Two ¾" K.O.'s in each side, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	30.3	25	24
4-SDW-SPL	Two ½" K.O.'s and one ¾" K.O. in each side and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	30.3	25	24
4-SDW-1	Two 1" K.O.'s in each side and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	30.3	25	24

*Uses Bowers 4" square extension rings and 400 series rings and covers.

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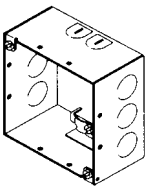
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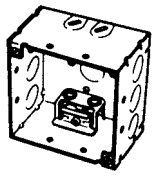
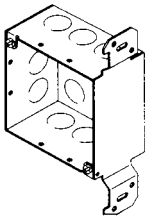

4-SDW-MXN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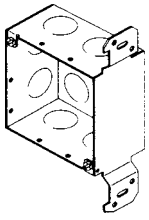
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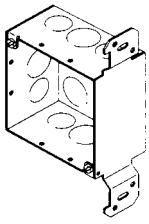
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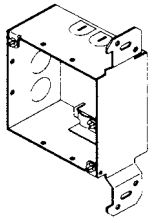
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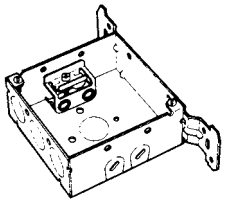
4-SDW-FB-MXN

Welded 4" Square Outlet Boxes–2⅛" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-SDW-LC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, three ½" K.O.'s in other two sides, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	30.3	25	24
4-SDW-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, three ½" K.O.'s in other two sides, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	30.3	25	25
4-SDW-FB-1/2	Three ½" K.O.'s in each of three sides, flat bracket on other side, and five ½" K.O.'s in bottom.*	30.3	25	26
4-SDW-FB-3/4	Two ¾" K.O.'s in each of three sides, flat bracket on other side, and five ½" K.O.'s in bottom.*	30.3	25	26
4-SDW-FB-SPL	Two ½" K.O.'s and one ¾" K.O. in each of three sides, flat bracket on other side, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	30.3	25	26
4-SDW-FBC	**For Nonmetallic Sheathed Cable** Two Loom K.O.'s in each of two opposite sides, three ½" K.O.'s in side opposite flat bracket, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled.*	30.3	25	26
4-SDW-FB-MXN	**For Metal Clad Cable** Two Loom K.O.'s in each of two opposite sides, three ½" K.O.'s in side opposite flat bracket, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	30.3	25	27

*Uses Bowers 4" square extension rings and 400 series rings and covers.

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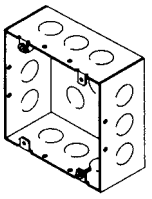
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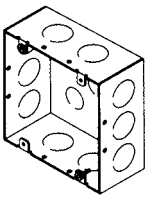
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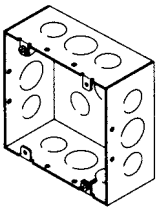
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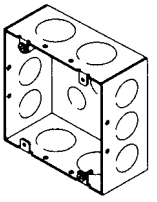
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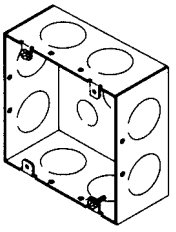
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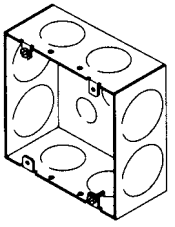
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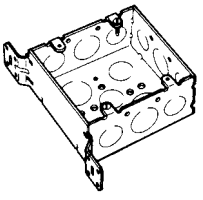
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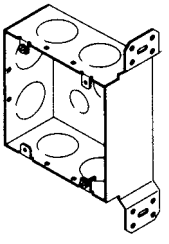
5-SDW-FB-1

Welded 4 11/16" Square Outlet Boxes–2 1/8" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
5-SDW-1/2	Three ½" K.O.'s in each side, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-3/4	Two ¾" K.O.'s in each of two opposite sides, three ½" K.O.'s in other two sides, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-SPL	Two ½" K.O.'s and one ¾" K.O. in each side, three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-3/4-1	Two 1" K.O.'s in each of two opposite sides, three ¾" K.O.'s in other two sides. Three ½" K.O.'s in a line in bottom and two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-1	Two 1" K.O.'s in each side, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-1-1/4	Two 1¼" K.O.'s in each of two opposite sides, two 1" K.O.'s in other two sides, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-FB-SPL	Two ½" K.O.'s and one ¾" K.O. in each of three sides, flat bracket on other side, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	42.0	25	31
5-SDW-FB-1	Two 1" K.O.'s in each of three sides, flat bracket on other side, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	42.0	25	31

*Uses Bowers 4 11/16" square extension rings and 600 series rings and covers.

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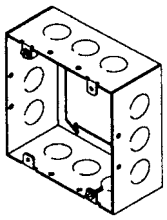

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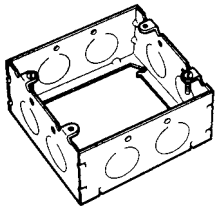

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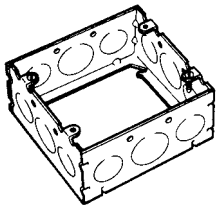

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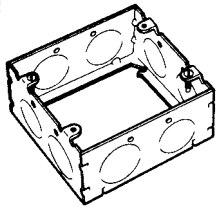
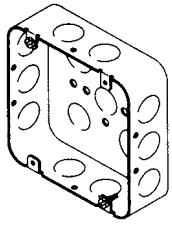


5-SDW-EXT-1

Welded 4 11/16" Square Extension Rings–2 1/8" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
5-SDW-EXT-1/2	**Extension Ring** Three ½" K.O.'s in each side. Four tapped ears.*	42.0	25	22
5-SDW-EXT-3/4	**Extension Ring** Two ¾" K.O.'s in each side. Four tapped ears.*	42.0	25	22
5-SDW-EXT-SPL	**Extension Ring** Two ½" K.O.'s and one ¾" K.O. in each side. Four tapped ears.*	42.0	25	22
5-SDW-EXT-1	**Extension Ring** Two 1" K.O.'s in each side. Four tapped ears.*	42.0	25	22

*Uses Bowers 4 11/16" square outlet boxes and 600 series rings and covers.



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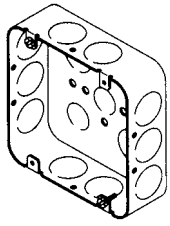

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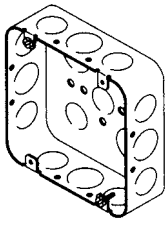

5-SS-SPL

Drawn 4 11/16" Square Outlet Boxes–1 1/2" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
5-SS-1/2	Three ½" K.O.'s in each of two opposite sides, two ½" K.O.'s in other two sides, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	29.5	25	22
5-SS-3/4	Three ¾" K.O.'s in each of two opposite sides, two ¾" K.O.'s in other two sides, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	29.5	25	22
5-SS-SPL	Two½" K.O.'s and one ¾" K.O. in each side, three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Four tapped ears.*	29.5	25	22

*Uses Bowers 4 11/16" square extension rings and 600 series rings and covers.

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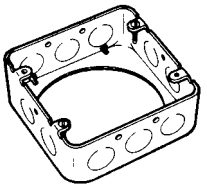

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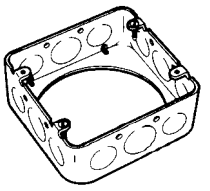
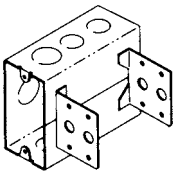


5-SS-EXT-SPL

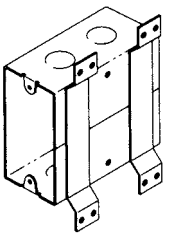
Drawn 4 11/16" Square Extension Rings–1 1/2" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
5-SS-EXT-1/2	**Extension Ring** Three ½" K.O.'s in each of two opposite sides, two ½" K.O.'s in two other sides. Four tapped ears.*	29.5	25	16
5-SS-EXT-SPL	**Extension Ring** Two ½" K.O.'s and one ¾" K.O. in each side. Four tapped ears.*	29.5	25	16

*Uses Bowers 4 11/16" square outlet boxes and 600 series rings and covers.



4-D



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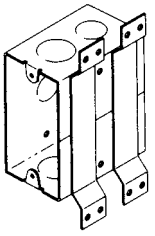
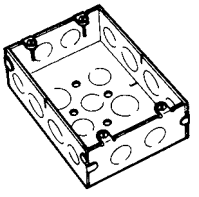


4-DWS

Welded Thru Boxes

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4-D	**5" Deep–4" Long–2⅛" Wide** Two ½" K.O.'s and one ¾" K.O. on both top and bottom sides, one ½" K. O. and one ¾" K.O. on side opposite double bracket. Double bracket for mounting on 4" studding.*	37.5	25	34
4-DW	**Dry Wall Thru-Box** **4 5/16" Deep–4" Long–2⅛" Wide** Two ½" K.O.'s on both top and bottom sides, one ½" K.O. on side opposite two flat brackets.*	33.0	25	29
4-DWS	**3 5/16" Deep–4" Long–2⅛" Wide** One ½" K.O. and one ¾" K.O. on both top and bottom sides, and one ½" K.O. on side opposite two flat brackets.*	25.5	25	24

*Uses Bowers and 100 series covers.



702-SPL

Multi-Gang Boxes and Partitions

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
702-SPL	**1 13/16" Deep–4 9/16" Long–6⅞" Wide** **A Two Gang Box** Two ½" K.O.'s and two ¾" K.O.'s in each side, two ½" K.O.'s in each end, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Furnished with four 8/32 screws.*	52.0	5	7

*For use with either Bowers 802 and SB-2, 803 and SB-3, or just GB-2 rings and covers.

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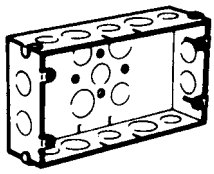
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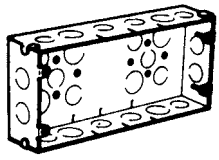
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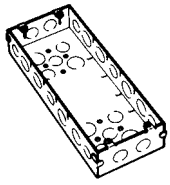
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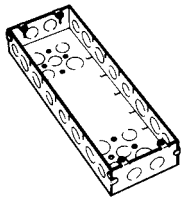
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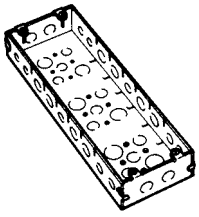
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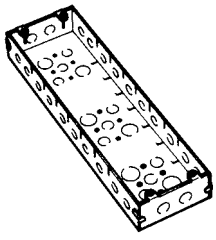
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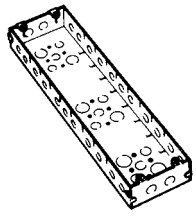
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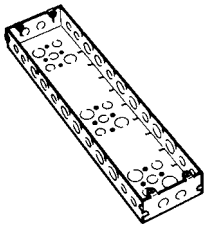
710-SPL

Multi-Gang Boxes and Partitions

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
703-SPL	**A Three Gang Box** **1 13/16" Deep–4 9/16" Long–8 3/4" Wide** Three ½" K.O.'s and two ¾" K.O.'s in each side, two ½" K.O.'s in each end, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. Furnished with four 8/32 screws. *For use with either Bowers 803 and SB-3, 804 and SB-4, or just GB-3 rings and covers.*	65.0	5	8
704-SPL	**A Four Gang Box** **1 13/16" Deep–4 9/16" Long–10 5/16" Wide** Four ½" K.O.'s and two ¾" K.O.'s in each side, two ½" K.O.'s in each end, and six ½" K.O.'s with four ¾" K.O.'s in bottom. Furnished with four 8/32 screws. *For use with either Bowers 804 and SB-4, 805 and SB-5, or just GB-4 rings and covers.*	79.0	5	10
705-SPL	**A Five Gang Box** **1 13/16" Deep–4 9/16" Long–12 15/16" Wide** Three ½" K.O.'s and four ¾" K.O.'s in each side, two ½" K.O.'s in each end, and six ½" K.O.'s with four ¾" K.O.'s in bottom. Furnished with four 8/32 screws. *For use with either Bowers 805 and SB-5, 806 and SB-6, or just GB-5 rings and covers.*	94.3	1	2
706-SPL	**A Six Gang Box** **1 13/16" Deep–4 9/16" Long–14 1/8" Wide** Four ½" K.O.'s and four ¾" K.O.'s in each side, two ½" K.O.'s in each end, and six ½" K.O.'s with four ¾" K.O.'s in bottom. Furnished with four 8/32 screws. Requires 806. 807, or GB-6 Cover. *For use with either Bowers 806 and SB-6, 807 and SB-7, or just GB-6 rings and covers.*	110.8	1	2
707-SPL	**A Seven Gang Box** **1 13/16" Deep–4 9/16" Long–15 15/16" Wide** Five ½" K.O.'s and four ¾" K.O.'s in each side, two ½" K.O.'s in each end, and nine ½" K.O.'s with six ¾" K.O.'s in bottom. Furnished with four 8/32 screws. *For use with either Bowers 807 and SB-7, 808 and SB-8, or just GB-7 rings and covers.*	126.5	1	3
708-SPL	**An Eight Gang Box** **1 13/16" Deep–4 9/16" Long–17 3/4" Wide** Six ½" K.O.'s and four ¾" K.O.'s in each side, two ½" K.O.'s in each end, and nine ½" K.O.'s with six ¾" K.O.'s in bottom. Furnished with four 8/32 screws. *For use with either Bowers 808 and SB-8, 809 and SB-9, or just GB-8 rings and covers.*	141.3	1	3
709-SPL	**A Nine Gang Box** **1 13/16" Deep–4 9/16" Long–19 5/16" Wide** Six ½" and five ¾" K.O.'s in each side and two ½" K.O.'s in each end, and nine ½" K.O.'s with six ¾" K.O.'s in bottom. Furnished with four 8/32 screws. *For use with either Bowers 809 and SB-9, 810 and SB-10, or just GB-9 rings and covers.*	155.8	1	4
710-SPL	**A Ten Gang Box** **1 13/16" Deep–4 9/16" Long–21 3/8" Wide** Six ½" K.O.'s and six ¾" K.O.'s in each side, two ½" K.O.'s in each end and nine ½" K.O.'s with six ¾" K.O.'s in bottom. Furnished with four 8/32 screws. *For use with either Bowers 810 and SB-10, or just GB-10 rings and covers.*	170.5	1	5

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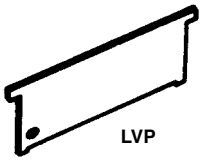
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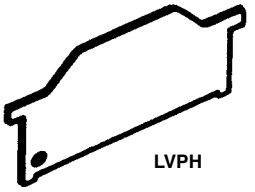
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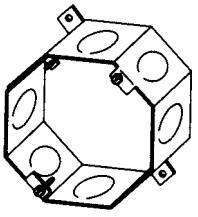
Multi-Gang Boxes and Partitions

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
LVP	**Multi-Gang Partition** **1 15/16" Deep–4 9/16" Wide** A low voltage partition for use in Bowers "700 series" gang boxes when switch rings are used.*	–	25	4
LVPH	**Multi-Gang Partition** **2½" Deep–4½" Wide** A low voltage partition for use in Bowers "700 series" gang boxes when ¾" raised switch rings (Bowers 800 Series) are used.*	–	25	5

*For use with Bowers 700 series boxes.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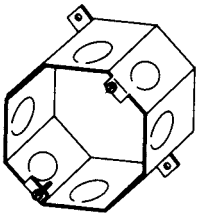
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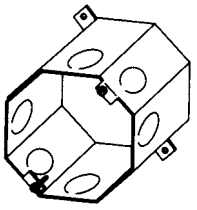
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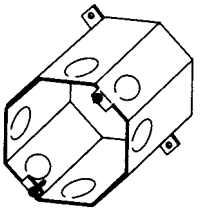
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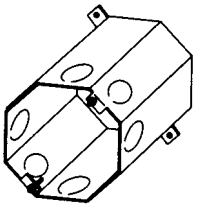
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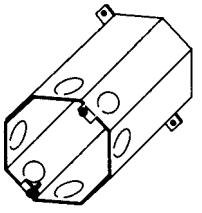
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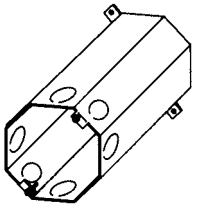
906-BW

Concrete Boxes

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
900	**2" Deep–4" Octagon** One ½" K.O. in each of four alternating sides and one ¾" K.O. in each of the four remaining sides. Furnished with four 8/32 x ½" screws.*	24.3	25	14
901-BW	**2½" Deep–4" Octagon** One ½" K.O. in each of four alternating sides and one ¾" K.O. in each of the four remaining sides. Furnished with four 8/32 x ½" screws.*	30.3	25	1
902	**3" Deep–4" Octagon** One ½" K.O. in each of four alternating sides and one ¾" K.O. in each of the four remaining sides. Furnished with four 8/32 x ½" screws.*	36.8	25	20
903	**3½" Deep–4" Octagon** One ½" K.O. in each of four alternating sides and one ¾" K.O. in each of the four remaining sides. Furnished with four 8/32 x ½" screws.*	42.8	25	24
904	**4" Deep–4" Octagon** One ½" K.O. in each of four alternating sides and one ¾" K.O. in each of the four remaining sides. Furnished with four 8/32 x ½" screws.*	48.8	25	27
905	**5" Deep–4" Octagon** One ½" K.O. in each of four alternating sides and one ¾" K.O. in each of the four remaining sides. Furnished with four 8/32 x ½" screws.*	61.8	25	34
906-BW	**6" Deep–4" Octagon** One ½" K.O. in each of four alternating sides and one ¾" K.O. in each of the four remaining sides. Furnished with four 8/32 x ½" screws.*	73.3	25	42

*For use with Bowers 910 or 911 covers.

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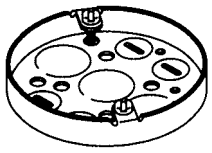

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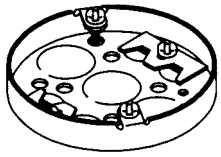

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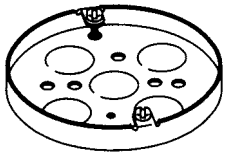

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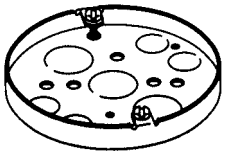

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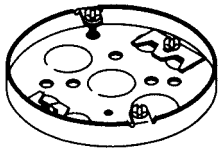

410-LC

3¼" Pancake Boxes

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
210-L	**For Nonmetallic Sheathed Cable** **3¼" Diameter–½" Deep** Three ½" K.O.'s in a line with four Loom K.O.'s at opposite ends in bottom. Furnished with two 8/32 x ½" screws.*	4.0	100	25
210-LC	**For Nonmetallic Sheathed Cable** **3¼" Diameter–½" Deep** Three ½" K.O.'s in a line with four Loom K.O.'s at opposite ends in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Furnished with two 8/32 x ½" screws in ears.*	4.0	100	29

*Uses Bowers 300 series covers.

4" Pancake Boxes

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
410	**4" Diameter–½" Deep** Five ½" K.O.'s in bottom. Furnished with two 8/32 x ½" screws.*	5.8	50	17
410-L	**4" Diameter–½" Deep** Three ½" K.O.'s in a line and four Loom K.O.'s at opposite ends in bottom. Furnished with two 8/32 x ½" screws.*	5.8	50	18
410-LC	**For Nonmetallic Sheathed Cable** **4" Diameter–½" Deep** Three ½" K.O.'s in a line and four Loom K.O.'s at opposite ends in bottom. Furnished with two Loom clamps for nonmetallic cable with 10/32 deep slotted screws and two 8/32 x ½" screws in ears.*	5.8	50	20

*Uses Bowers 500 series covers.

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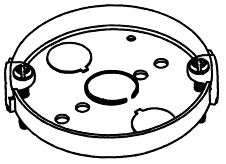

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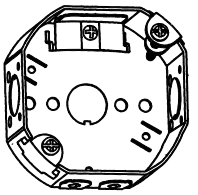
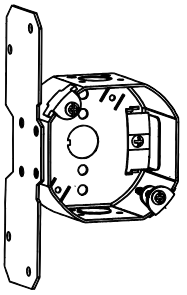


4-O-LFC (RM)



4-O-LCFB (RM)

Fan Support Boxes

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
410-LCF (RM)	**For Nonmetallic Sheathed Cable** **4" Diameter–½" Deep–Ceiling Fan Support** Two ½" K.O.'s in bottom. Furnished with necessary screws for mounting. Includes two 10/32 screws in ears. Includes NM Loom clamp connector. Rated for maximum 35 lbs.*	6.0	50	20
4-O-LCF (RM)	**For Nonmetallic Sheathed Cable** **1½" Deep–4" Octagon–Ceiling Fan Support** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in other two sides, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Box mounting screws supplied. UL Listed to hold maximum 35 lbs.*	15.8	50	42
4-O-LCFB (RM)	**For Nonmetallic Sheathed Cable** **2⅛" Deep–4" Octagon–Ceiling Fan Support** Two Loom K.O.'s in each of two opposite sides, one ½" K.O. in side opposite bracket, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Bracket offset ½" from face. Box mounting screws supplied. UL Listed to hold maximum 35 lbs.*	22.0	50	63

*For paddle fan support.

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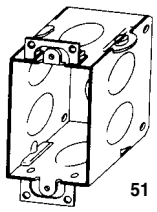
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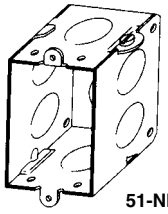
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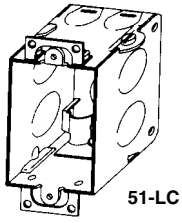
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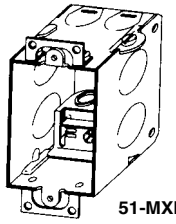
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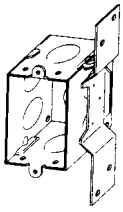
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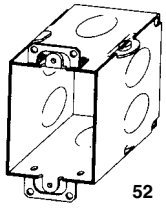
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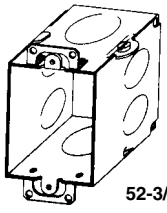
52-3/4-BW

Gangable Switch Boxes–2" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
51	**2" Deep–3" Long–2" Wide** Two ½" K.O.'s in each of two sides, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Two nail holes in sides. Furnished with plaster ears.*	10.0	50	25
51-NE	**2" Deep–3" Long–2" Wide** Two ½" K.O.'s in each of two sides, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Two nail holes in sides.*	10.0	50	23
51-LC	**For Nonmetallic Cable** **2" Deep–3" Long–2" Wide** Two ½" K.O.'s in each of two sides, two Loom K.O.'s in each end, and one ½" K.O. in bottom. Furnished with plaster ears. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Two nail holes in sides.*	10.0	50	27
51-MXN	**For Metal Clad Cable** **2" Deep–3" Long–2" Wide** Two ½" K.O.'s in each of two sides, two Loom K.O.'s in each end, one ½" K.O. in bottom. Furnished with plaster ears. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground. Two nail holes in sides.*	10.0	50	28
51-FB	**2" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket on other side, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Bracket offset 9/16" from face.*	10.0	50	28

*Uses Bowers 100 series covers.

Gangable Switch Boxes–2½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
52	**2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each of two sides, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Furnished with plaster ears. Four nail holes in sides.*	12.5	50	28
52-3/4-BW	**2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each of two sides, one ¾" K.O. in each end, and two ½" K.O.'s in bottom. Furnished with plaster ears. Four nail holes in sides.*	12.5	50	30

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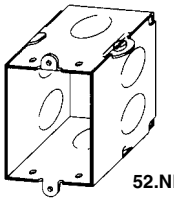
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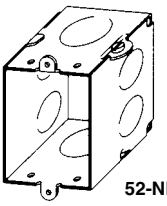
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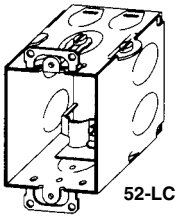
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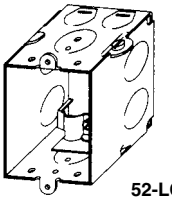
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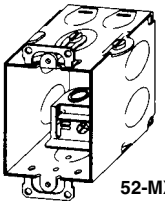
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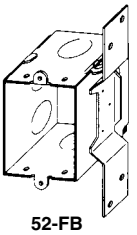
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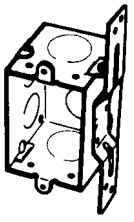
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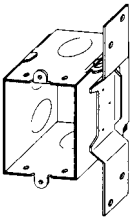
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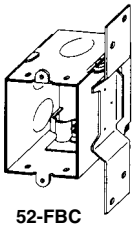
52-FBC

Gangable Switch Boxes–2½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
52-NE	**2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each of two sides, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Four nail holes in sides.*	12.5	50	27
52-NE-3/4	**2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each of two sides, one ¾" K.O. in each end, and two ½" K.O.'s in bottom. Four nail holes in sides.*	12.5	50	28
52-LC	**For Nonmetallic Cable** **2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Furnished with plaster ears. Four nail holes in sides.*	12.5	50	31
52-LCNE	**For Nonmetallic Cable** **2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two Loom K.O.'s and one ½" K.O. in each end. One ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Four nail holes in sides.*	12.5	50	30
52-MXN	**Metal Clad Cable** **2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Furnished with plaster ears. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground. Four nail holes in side.*	12.5	50	31
52-FB	**2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket on other side, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Flat bracket offset 9/16" from face.*	12.5	50	32
52-FB-3/4	**2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket on other side, one K.O. in each end, and two ¾" K.O.'s in bottom. Flat bracket offset 9/16" from face.*	12.5	50	32
52-FB-W/O-SPUR	**2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket without spur on other side, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Flat bracket offset 9/16" from face.*			
52-FBC	**For Nonmetallic Cable** **2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket on other side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Flat bracket offset 9/16" from face.*	12.5	50	35

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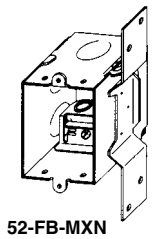
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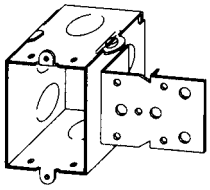
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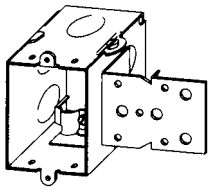
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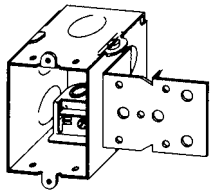
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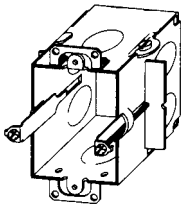
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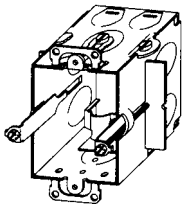
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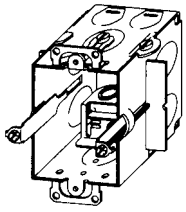
52-OW-MXN

Gangable Switch Boxes–2½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
52-FB-MXN	**For Metal Clad Cable** **2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket on other side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset 9⁄16" from face.*	12.5	50	36
52-LB	**2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, lateral bracket on other side, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Lateral bracket offset 9⁄16" from face.*	12.5	50	32
52-LBC	**For Nonmetallic Cable** **2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, lateral bracket on other side, two Loom K.O.'s & one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Flat bracket offset 9⁄16" from face.*	12.5	50	39
52-LB-MXN	**For Metal Clad Cable** **2½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, lateral bracket on other side, two Loom K.O.'s and one ½" K.O. in each end, one ½" K.O. in bottom. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset 9⁄16" from face.*	12.5	50	38
52-OW	**Old Work Box** **2½" Deep–3" Long–2" Wide** One ½" K.O. in each end, two ½" K.O.'s in bottom, two ½" K.O.'s and one side cleat in each side. Furnished with plaster ears. Each cleat is actuated by a 2" full threaded screw used to tighten cleat snuggly against plaster board.*	12.5	50	31
52-OWC	**Old Work Box for Nonmetallic Cable** **2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, one ½" K.O. in bottom, two ½" K.O.'s and one side cleat in each side. Furnished with plaster ears. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Each cleat is actuated by a 2" full threaded screw used to tighten cleat snuggly against plaster board.*	12.5	50	34
52-OW-MXN	**Old Work Box for Metal Clad Cable** **2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, one ½" K.O. in bottom, two ½" K.O.'s and one side cleat in each side. Each cleat is actuated by a 2" full threaded screw used to tighten cleat snuggly against plaster board. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground.*	12.5	50	35

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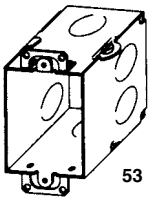
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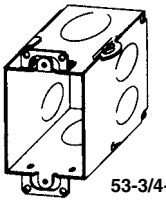
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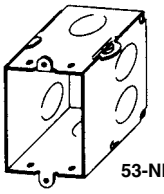
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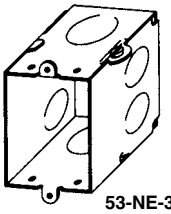
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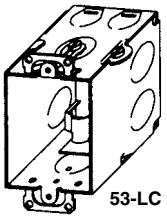
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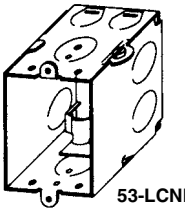
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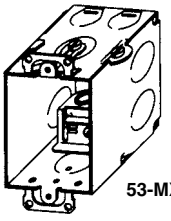
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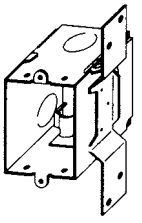
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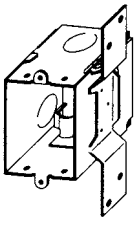
53-FBC

Gangable Switch Boxes–2¾" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
53	**2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Furnished with plaster ears. Four nail holes in sides*.	14.0	50	31
53-3/4-BW	**2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, one ¾" K.O. in each end, and two ½" K.O.'s in bottom. Furnished with plaster ears. Four nail holes in sides.*	14.0	50	31
53-NE	**2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Four nail holes in sides.*	14.0	50	31
53-NE-3/4	**2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, one ¾" K.O. in each end, and two ½" K.O.'s in bottom. Four nail holes in sides.*	14.0	50	30
53-LC	**For Nonmetallic Cable** **2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Furnished with plaster ears. Four nail holes in sides. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled.*	14.0	50	33
53-LCNE	**For Nonmetallic Cable** **2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Four nail holes in sides.*	14.0	50	32
53-MXN	**For Metal Clad Cable** **2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side. Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground. Furnished with plaster ears. Four nail holes in sides.*	14.0	50	34
53-FB	**2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket on other side, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Flat bracket offset 9⁄16" from face.*	14.0	50	36
53-FBC	**For Nonmetallic Cable** **2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket on other side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Flat offset 9⁄16" from face. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled.*	14.0	50	37

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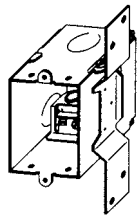
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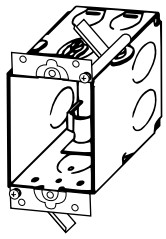
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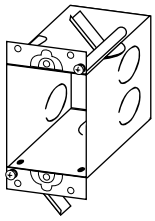
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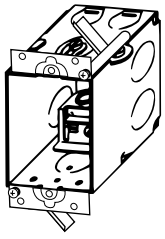
53-OWE-MXN

Gangable Switch Boxes–2¾" Deep (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
53-FB-MXN	**For Metal Clad Cable** **2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket on other side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is U.L listed for use with cable sizes 14/2 through 10/3 with ground.*	14.0	50	38
53-OWEC	**For Nonmetallic Cable** **2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Furnished with plaster ears. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. With old work swing brackets.*	14.0	50	33
53-OWE	**2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, one ½" K.O. in each end, and two ½" K.O.'s in bottom. Furnished with plaster ears. With old work swing brackets.*	14.0	50	31
53-OWE-MXN	**For Metal Clad Cable** **2¾" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side. Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground. Furnished with plaster ears. With old work swing brackets.*	14.0	50	34

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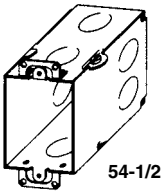
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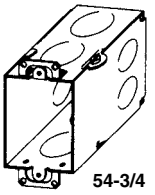
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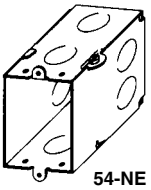
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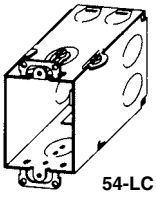
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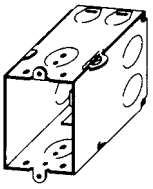
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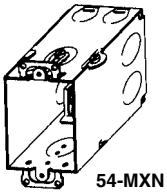
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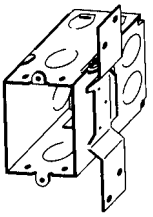
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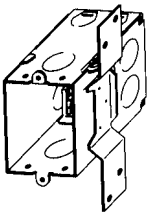
54-FB-MXN

Gangable Switch Boxes–3½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
54-1/2	**3½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two ½" K.O.'s in each end, and two ½" K.O.'s in bottom. Furnished with plaster ears. Four nail holes in sides.*	18.0	50	38
54-3/4	**3½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two ¾" K.O.'s in each end, and two ¾" K.O.'s in bottom. Furnished with plaster ears. Four nail holes in sides.*	18.0	50	38
54-NE	**3½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two ½" K.O.'s in each end, and two ½" K.O.'s in bottom. Four nail holes in sides.*	18.0	50	36
54-LC	**For Nonmetallic Cable** **3½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Furnished with plaster ears. Four nails holes in sides.*	18.0	50	40
54-LCNE	**For Nonmetallic Cable** **3½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Four nails holes in sides.*	18.0	50	40
54-MXN	**For Metal Clad Cable** **3½" Deep–3" Long–2" Wide** Two ½" K.O.'s in each side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Furnished with plaster ears. Four nail holes in sides. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	18.0	50	41
54-FBC	**For Nonmetallic Cable** **3½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket and two ½" K.O.'s in other side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Flat bracket offset 9/16" from face.*	18.0	50	44
54-FB-MXN	**For Metal Cable** **3½" Deep–3" Long–2" Wide** Two ½" K.O.'s in one side, flat bracket and two ½" K.O.'s in other side, two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset 9/16" from face.*	18.0	50	45

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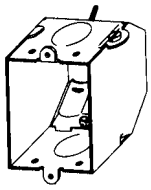
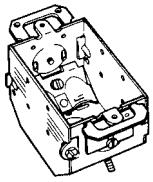

230-CC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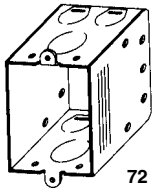
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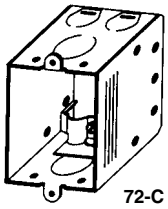
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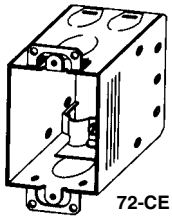
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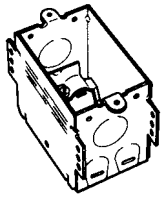
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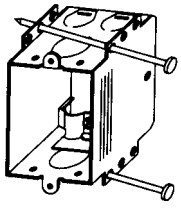
72-ONCS

Gangable Switch Boxes Beveled Corners–2¼" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
230-CC	**For Nonmetallic Cable** **2¼" Deep–3" Long–2" Wide** Two Loom K.O.'s in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled.*	10.5	50	25
230-LCC	**For Nonmetallic Cable** **2¼" Deep–3" Long–2" Wide** Two Loom K.O.'s in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled.*	10.5	50	28

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Welded Non-Gangable Switch Boxes–2½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
72	**2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Four nail holes included.*	12.5	50	28
72-C	**For Nonmetallic Cable** **2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Four nail holes included. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled.*	12.5	50	30
72-CE	**For Nonmetallic Cable** **2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Furnished with ears. Four nail holes included.*	12.5	50	32
72-OC	**For Nonmetallic Cable** **2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Four nail holes included. Provisions for external nails included.*	12.5	50	33
72-ONCS	**For Nonmetallic Cable** **2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Furnished with ears. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Four nail holes included. Two 16-penny nails swaged at an angle in box.*	12.5	50	34

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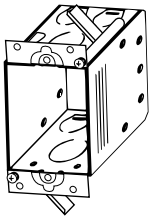
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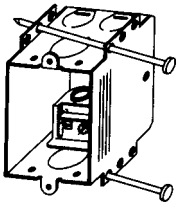
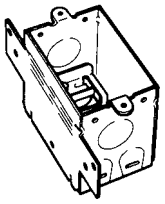

72-ONS-MXN


72-FB-MXN

Welded Non-Gangable Switch Boxes–2½" Deep (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
72-OWE	**2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. With old work swing brackets.*	12.5	50	28
72-ONS-MXN	**For Metal Clad Cable** **2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground. Four nail holes included. Two 16-penny nails swaged at an angle in box.*	12.5	50	34
72-FB-MXN	**For Metal Clad Cable** **2½" Deep–3" Long–2" Wide** Two Loom K.O.'s and one ½" K.O. in each end, one ½" K.O. in bottom, and flat bracket on one side offset 9/16" from face. Two MXN clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground. Four nail holes included.*	12.5	50	34

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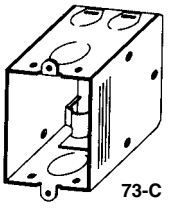
73-C

Welded Non-Gangable Switch Boxes–2 13/16" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
73-C	**For Nonmetallic Cable** **2 13/16" Deep–3" Long–2 9/64" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Four nail holes included.*	15.8	50	34

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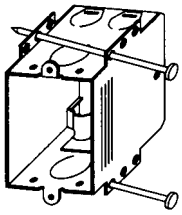
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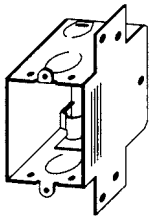
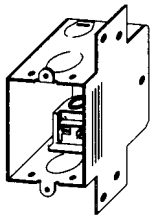

73-FBC


73-FB-MXN

Welded Non-Gangable Switch Boxes–2 13/16" Deep (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
73-ONCS	**For Nonmetallic Cable** **2 13/16" Deep–3" Long–2 9/64" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Two 16-penny nails swaged at an angle in box.*	15.8	50	37
73-FBC	**For Nonmetallic Cable** **2 13/16" Deep–3" Long–2 9/64" Wide** Two Loom K.O.'s and one ½" K.O. in each end, one ½" K.O. in bottom, and flat bracket on one side offset 9/16" from face. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Four nail holes included.*	15.8	50	36
73-FB-MXN	**For Metal Clad Cable** **2 13/16" Deep–3" Long–2 9/64" Wide** Two Loom K.O.'s and one ½" K.O. in each end, one ½" K.O. in bottom, and flat bracket on one side offset 9/16" from face. One MXN clamp for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground. Four nail holes included.*	15.8	50	37

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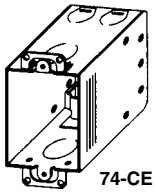
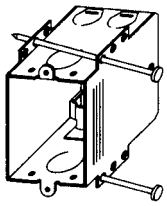

74-CE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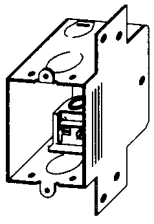
74-FBC

Welded Non-Gangable Switch Boxes–3" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
74-CE	**For Nonmetallic Cable** **3 1/8" Deep–3" Long–2 1/4" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Furnished with ears. Four nail holes included.*	18	50	40
74-ONCS	**For Nonmetallic Cable** **3 1/8" Deep–3" Long–2 1/4" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Two 16-penny nails swaged at an angle in box.*	18	50	41
74-FBC	**For Nonmetallic Cable** **3 1/8" Deep–3" Long–2 1/4" Wide** Two Loom K.O.'s and one ½" K.O. in each end, one ½" K.O. in bottom and flat bracket on one side offset 9/16" from face. One Loom clamp for use on nonmetallic sheathed cable with 10/32 deep slotted screw assembled. Four nail holes included.*	18	50	42

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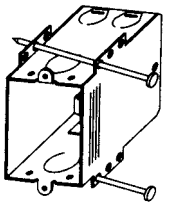
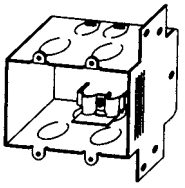


75-ONCS

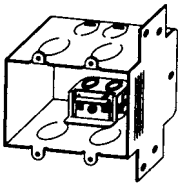
Welded Non-Gangable Switch Boxes–3 13/32" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
75-ONCS	**For Nonmetallic Cable** **3 13/32" Deep–3" Long–2¼" Wide** Two Loom K.O.'s and one ½" K.O. in each end, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Four nail holes included. Two 16-penny nails swaged at angle in box.*	20.0	50	45

*Uses Bowers 100 series covers.



271-FBC

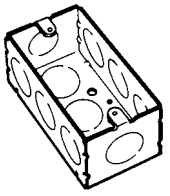


271-FB-MXN

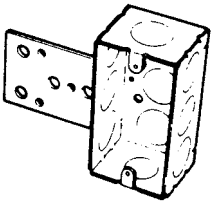
Welded Multi-Gangable Switch Boxes–2½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
271-FBC	**For Nonmetallic Cable** **A Two Gang Box** **2½" Deep–3" Long–4" Wide** A two gang box. Two Loom K.O.'s and two ½" K.O.'s in each end, flat bracket on one side, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Flat bracket offset 9/16" from face.*	25.0	25	25
271-FB-MXN	**For Metal Clad Cable** **A Two Gang Box** **2½" Deep–3" Long–4" Wide** Two Loom K.O.'s and two ½" K.O.'s in each end, flat bracket on one side, and one ½" K.O. in bottom. Two MX clamps for MC, AC/BX, and nonmetallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset 9/16" from face.*	25.0 25.0	25 25	25 27

*Uses Bowers SB-2 covers.



102-W-1/2



102-W-LB-1/4

Welded Handy Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
102-W-1/2	**1½" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in each side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Four mounting holes in bottom.*	10.3	50	24
102-W-LB-1/4	**1½" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in one side, lateral bracket on other side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Furnished with four mounting holes in bottom. Bracket offset 1/4" from face.*	10.3	50	30

*Uses Bowers 100 series covers.

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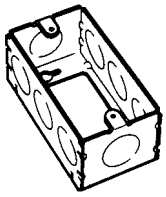
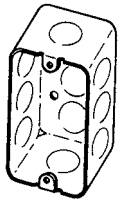

102-W-EXT-1/2

Welded Handy Boxes Extension Ring–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
102-W-EXT-1/2	**Extension Ring** **1½" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in each side and one ½" K.O. in each end.*	10.3	50	20

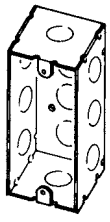
*Uses Bowers 100 series covers.


102-1/2

Drawn Handy Boxes–1½" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
102-1/2	**1½" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in each side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Four mounting holes in bottom.*	10.3	50	24

*Uses Bowers 100 series covers.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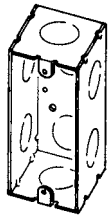
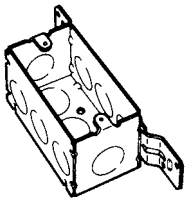
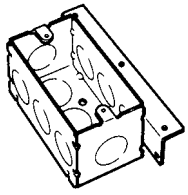

103-W-3/4

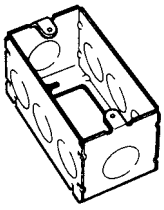

103-W-FB-1/2


103-W-AB

Welded Handy Boxes–1⅞" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
103-W-1/2	**1⅞" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in each side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Four mounting holes in bottom.*	13.0	50	28
103-W-3/4	**1⅞" Deep–4" Long–2⅛" Wide** Two ¾" K.O.'s in each side, one ¾" K.O. in each end, and two ¾" K.O.'s in bottom. Four mounting holes in bottom.*	13.0	50	28
103-W-FB-1/2	**1⅞" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in one side, flat bracket on other side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Bracket offset 9⁄16" from face.*	13.0	50	32
103-W-AB	**1⅞" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in one side, angle bracket on other side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Bracket offset 9⁄16" from face.*	13.0	50	36

*Uses Bowers 100 series covers.


103-W-EXT-1/2

Welded Handy Boxes Extension Ring–1⅞" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
103-W-EXT-1/2	**Extension Ring** **1⅞" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in each side and one ½" K.O. in each end.*	10.3	50	24

*Uses Bowers 100 series covers.

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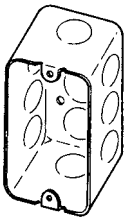
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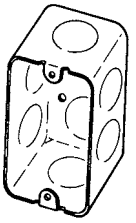
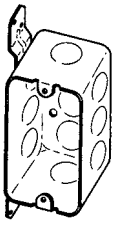

103-3/4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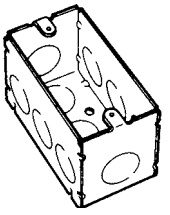
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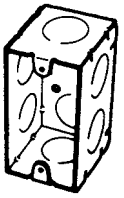
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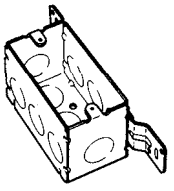
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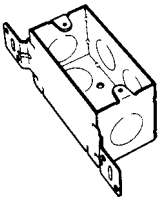
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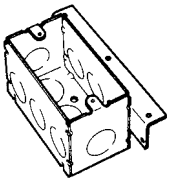
104-W-AB

Drawn Handy Boxes–1⅞" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
103-1/2-BW	**1⅞" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in each side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Four mounting holes in bottom.*	13.0	50	28
103-3/4	**1⅞" Deep–4" Long–2⅛" Wide** Two ¾" K.O.'s in each side, one ¾" K.O. in each end, and two ¾" K.O.'s in bottom. Four mounting holes in bottom.*	13.0	50	28
103-FB-1/2	**1⅞" Deep–4" Long–2⅛" Wide** Three ½" K.O.'S in each side with flat bracket on other side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Bracket offset 9⁄16" from face.*	13.0	50	32

*Uses Bowers 100 series covers.

Welded Handy Boxes–2⅛" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
104-W-1/2	**2⅛" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in each side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Four mounting holes in bottom.*	14.5	50	31
104-W-3/4	**2⅛" Deep–4" Long–2⅛" Wide** Two ¾" K.O.'s in each side, one ¾" K.O. in each end, and two ¾" K.O.'s in bottom. Four mounting holes in bottom.*	14.5	50	31
104-W-FB-1/2	**2⅛" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in one side, flat bracket on other side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Flat bracket offset 9⁄16" from face.*	14.5	50	33
104-W-FB-3/4	**2⅛" Deep–4" Long–2⅛" Wide** Two ¾" K.O.'s in one side, flat bracket on other side, one ¾" K.O. in each end, and two ¾" K.O.'s in bottom. Flat bracket offset 9⁄16" from face.*	14.5	50	34
104-W-AB	**2⅛" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in one side, angle bracket on other side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Bracket offset 9⁄16" from face.*	14.5	50	39

*Uses Bowers 100 series covers.

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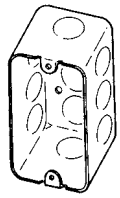
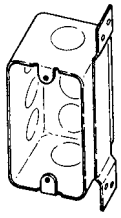

104-1/2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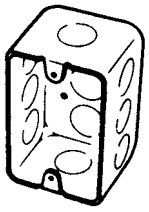
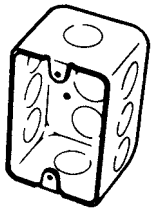

105-1/2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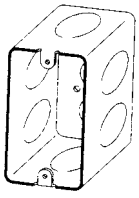
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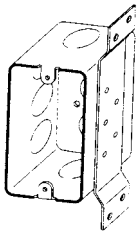
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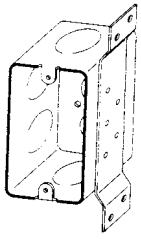
106-FB-3/4

Drawn Handy Boxes–2⅛" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
104-1/2	**2⅛" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in each side, one ½" K.O. in each end, and three ½" K.O.'s in bottom.*	14.5	50	31
104-FB-1/2	**2⅛" Deep–4" Long–2⅛" Wide** Three ½" K.O.'s in one side, flat bracket on other side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Bracket offset 9⁄16" from face.*	14.5	50	33

*Uses Bowers 100 series covers.

Drawn Handy Boxes–1⅞" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
105-1/2	**1⅞" Deep–4" Long–2⅜" Wide** Three ½" K.O.'s in each side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Two mounting holes in bottom.	15.8	50	28

Drawn Handy Boxes–2 3/16" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
106-1/2-BW	**2 3⁄16" Deep–4⅛" Long–2⅜" Wide** Three ½" K.O.'s in each side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Furnished with two mounting holes in bottom.	18.0	50	33
106-3/4	**2 3⁄16" Deep–4⅛" Long–2⅜" Wide** Two ¾" K.O.'s in each side, one ¾" K.O. in each end, and three ½" K.O.'s in bottom. Two mounting holes in bottom.	18.0	50	33
106-FB-1/2	**2 3⁄16" Deep–4⅛" Long–2⅜" Wide** Three ½" K.O.'s in one side, flat bracket on other side, one ½" K.O. in each end, and three ½" K.O.'s in bottom. Flat bracket offset 9⁄16" from face.	18.0	50	37
106-FB-3/4	**2 3⁄16" Deep–4⅛" Long–2⅜" Wide** Two ¾" K.O.'s in each side, flat bracket on other side, one ¾" K.O. in each end, and three ½" K.O.'s in bottom. Flat bracket offset 9⁄16" from face.	18.0	50	37

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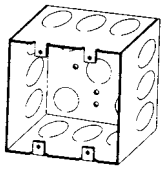
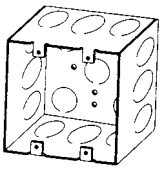

132-W-1/2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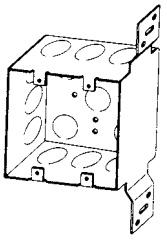
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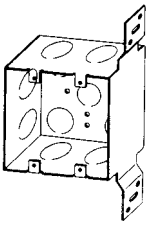
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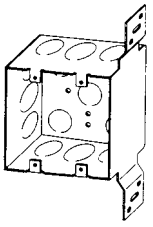
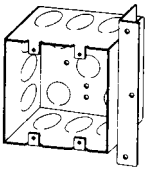

132-W-FB-SPL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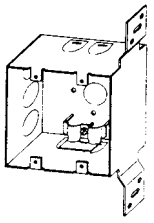
132-W-FBC

Welded Multi-Gang Handy Boxes–2⅛" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
132-W-1/2	**A Two Gang Box** **2⅛" Deep–4" Square** Three ½" K.O.'s in each of four sides, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	30.3	25	22
132-W-SPL	**A Two Gang Box** **2⅛" Deep–4" Square** Two ½" K.O.'s and one ¾" K.O. in each of four sides, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom.*	30.3	25	22
132-W-FB-1/2	**A Two Gang Box** **2⅛" Deep–4" Square** Three ½" K.O.'s in each of three sides, flat bracket on fourth side, and five ½" K.O.'s in bottom. Flat bracket offset 9⁄16" from face.*	30.3	25	25
132-W-FB-3/4	**A Two Gang Box** **2⅛" Deep–4" Square** Two ¾" K.O.'s in each of three sides, flat bracket on fourth side, and three ½" K.O.'s in a line with two ¾" K.O.'s at opposite ends in bottom. Flat bracket offset 9⁄16" from face.*	30.3	25	25
132-W-FB-SPL	**A Two Gang Box** **2⅛" Deep–4" Square** Two ½" K.O.'s and one ¾" K.O. in each of three sides, flat bracket on fourth side, and three ½" K.O.'s in a line with two ¾" K.O.'s at opposite ends in bottom. Flat bracket offset 9⁄16" from face.*	30.3	25	25
132-W-AB-1/2	**A Two Gang Box** **2⅛" Deep–4" Square** Three ½" K.O.'s in each of three sides, angle bracket on fourth side, and five ½" K.O.'s in bottom. Bracket offset 9⁄16" from face.*	30.3	25	25
132-W-FBC	**For Nonmetallic Cable** **A Two Gang Box** **2⅛" Deep–4" Square** Two Loom K.O.'s in each of two opposite sides, two ½" K.O.'s in side opposite flat bracket, and one ½" K.O. in bottom. Two Loom clamps for use on nonmetallic sheathed cable with 10/32 deep slotted screws assembled. Flat bracket offset 9⁄16" from face.*	30.3	25	26

*Uses Bowers SB-2 covers.

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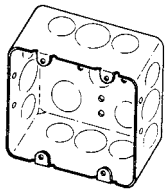
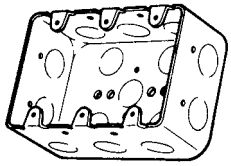

132-SPL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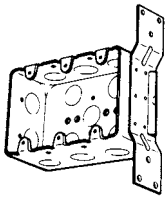
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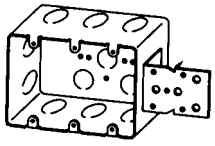
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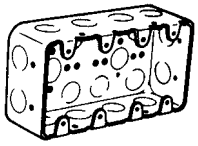
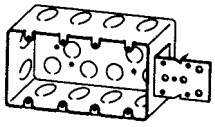

134-BW


134-B

Drawn Multi-Gang Handy Boxes–2⅛" Deep

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
132-SPL	**A Two Gang Box** **2⅛" Deep–4" Square** Two ½" K.O.'s and one ¾" K.O. in each of four sides, and three ½" K.O.'s in a line in bottom with two ¾" K.O.'s at opposite ends in bottom. *Uses Bowers SB-2 cover.*	30.3	25	21
133-BW	**A Three Gang Box** **2⅛" Deep–4" Long–5¾" Square** Three ½" K.O.'s in each side, two ½" K.O.'s in each end and five ½" K.O.'s in bottom. *Uses Bowers SB-3 cover.*	44.3	25	28
133-FB-1/2	**A Three Gang Box** **2⅛" Deep–4" Long–5¾" Square** Three ½" K.O.'s in each side, two ½" K.O.'s in end opposite flat bracket and five ½" K.O.'s in bottom. Bracket offset 9⁄16" from face. *Uses Bowers SB-3 cover.*	44.3	20	26
133-B	**A Three Gang Box** **2⅛" Deep–4" Long–5¾" Square** Three ½" K.O.'s in each side, two ½" K.O.'s in end opposite lateral bracket, and five ½" K.O.'s in bottom. Bracket offset 9⁄16" from face. *Uses Bowers SB-3 cover.*	44.3	20	25
134-BW	**A Four Gang Box** **2⅛" Deep–4" Long–7½" Square** Four ½" K.O.'s in each side, two ½" K.O.'s in each end, and ten ½" K.O.'s in bottom. *Uses Bowers SB-4 cover.*	58.0	20	28
134-B	**A Four Gang Box** **2⅛" Deep–4" Long–7½" Square** Four ½" K.O.'s in each side, two ½" K.O.'s in end opposite lateral bracket and ten ½" K.O.'s in bottom. Bracket offset 9⁄16" from face. *Uses Bowers SB-4 cover.*	58.0	20	30

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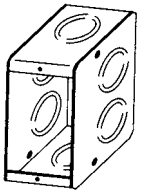
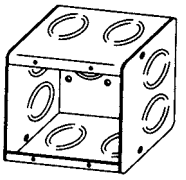
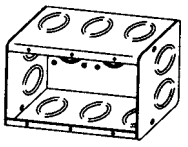
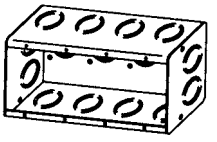

1-MBS


2-MBS


3-MBS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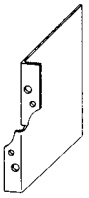
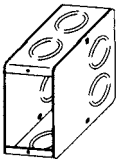
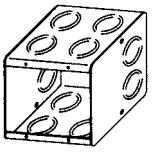

MBPS

Shallow Masonry Boxes–2½" Deep & Partitions

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
1-MBS	**2½" Deep–3¾" Long–1⅞" Wide** A one gang masonry box. Six ½" and two ¾" concentric K.O.'s. Two in each side and one in each end. *Uses Bowers 100 cover.*	16.5	10	7
2-MBS	**2½" Deep–3¾" Long–3¾" Wide** A one gang masonry box. Eight ½" and two ¾" concentric K.O.'s. Two in each side and one in each end. *Uses Bowers SB-2 cover.*	33.0	10	10
3-MBS	**2½" Deep–3¾" Long–5½" Wide** A three gang masonry box. Ten ½" and ¾" concentric K.O.'s. Three in each side and two in each end. *Uses Bowers SB-3 cover.*	49.0	5	7
4-MBS	**2½" Deep–3¾" Long–7⅜" Wide** A four gang masonry box. Twelve ½" and ¾" concentric K.O.'s Four in each side and two in each end. *Uses Bowers SB-4 cover.*	67.0	5	8
MBPS	**Masonry Box Partition** **2½" Deep–3¾" Wide** A low voltage partition drilled and tapped for mounting. Furnished with two 8/32 screws. *For use with 2-MBS, 3-MBS, or 4-MBS boxes.*	–	50	8


1-MB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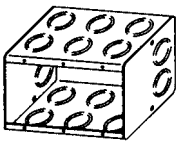
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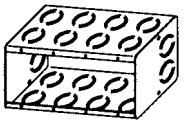
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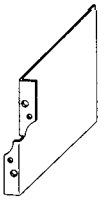
MBP

Masonry Boxes–3½" Deep & Partitions

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
1-MB	**3½" Deep–3¾" Long–1⅞" Wide** A one gang masonry box. Eight ½" and ¾" concentric K.O.'s. Two in each side and two in each end. *Uses Bowers 100 series covers.*	23.3	10	9
2-MB	**3½" Deep–3¾" Long–3¾" Wide** A two gang masonry box. Twelve ½" and ¾" concentric K.O.'s. Four in each of two sides and two in each end. *Uses Bowers SB-2 cover.*	46.8	10	12
3-MB	**3½" Deep–3¾" Long–5½" Wide** A three gang box. Sixteen ½" and ¾" concentric K.O.'s. Six in each of two sides and two in each end. *Uses Bowers SB-3 cover.*	69.5	5	8
4-MB	**3½" Deep–3¾" Long–7⅜" Wide** A four gang masonry box. Twelve ½" and ¾" concentric K.O.'s Eight in each of two sides and two in each end. *Uses Bowers SB-4 cover.*	92.0	5	10
MBP	**Masonry Box Partition** **3½" Deep–3¾" Wide** A low voltage partition drilled and tapped for mounting. Furnished with two 8/32 screws. *For use with 2-MB, 3-MB, or 4-MB boxes.*	–	50	8

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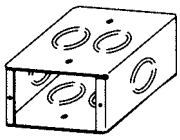
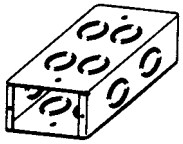
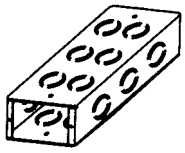


MBT-4



MBT-6



MBT-8

Masonry Thru Boxes

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
MBT-4	**Thru Box** **3½" Deep–3¾" Long–2" Wide** A thru masonry box. Six ½" and ¾" concentric K.O.'s. Two in each side and one in each end.*	24.0	25	18
MBT-6	**Thru Box** **5½" Deep–3¾" Long–2" Wide** A thru masonry box. Twelve ½" and ¾" concentric K.O.'s. Four in each side and two in each end.*	38.0	25	30
MBT-8	**Thru Box** **7½" Deep–3¾" Long–2" Wide** A thru masonry box. Eighteen ½" and ¾" concentric K.O.'s. Six in each side and three in each end.*	52.3	25	41

*Uses Bowers 100 series covers.

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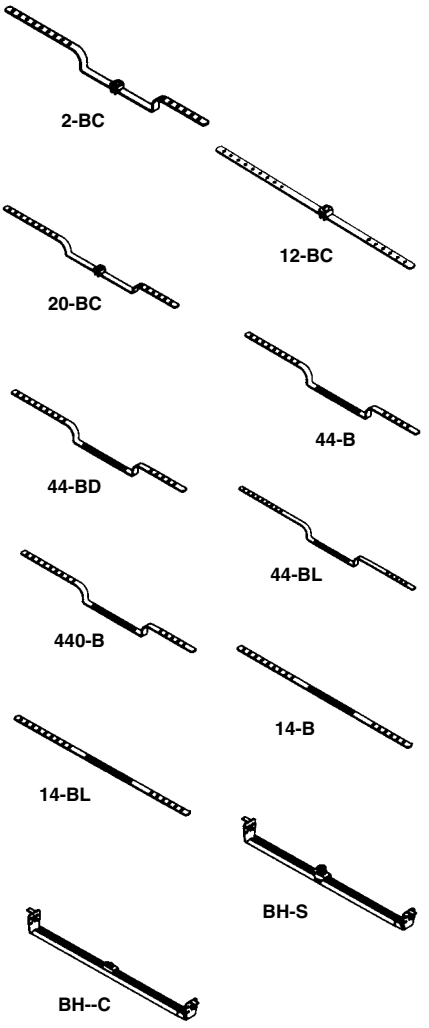

Bar Hangers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
2-BC	**21" Long** Deep offset bar hanger. Offset 1-½" for mounting boxes with plaster ring. Furnished with clip.	–	50	24
12-BC	**20" Long** Straight bar hanger for mounting pancake boxes. Furnished with clip.	–	50	23
20-BC	**22" Long** Shallow offset bar hanger. Offset 1" for mounting 1-½" deep boxes without rings. Furnished with clips.	–	50	25
44-B	**22" Long** Deep offset bar hanger. Offset 1-½" for mounting 1-½" deep boxes with plaster ring to bring cover flush with plaster. Furnished with stovebolt.	–	50	23
44-BD	**22" Long** Extra deep offset bar hanger. Offset 2-⅛" for mounting 2-⅛" deep box. Furnished with stovebolt.	–	50	26
44-BL	**26" Long** Deep offset bar hanger. Offset 1-½" for mounting 1-½" deep boxes with plaster ring to bring cover flush with plaster. Furnished with stovebolt.	–	50	28
440-B	**21" Long** Shallow offset bar hanger. Offset 1" for mounting 1-½" deep boxes without rings. Furnished with stovebolt.	–	50	21
14-B	**20" Long** Straight bar hanger for mounting ceiling boxes. Furnished with stovebolt.	–	50	18
14-BL	**24" Long** Straight bar hanger for mounting ceiling boxes. Furnished with stovebolt.	–	50	22
BH-S	**Adjustable** A bar hanger adjustable for joist spacing from 16" on center to 24" on center. Minimum adjustment 13-¾". Offset 1". Furnished with stud for box attachment.	–	25	9
BH-C	**Adjustable** A bar hanger adjustable for joist spacing from 16" on center to 24" on center. Minimum adjustment 13-¾". Offset 1". Furnished with clip for box attachment.	–	25	8

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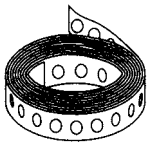
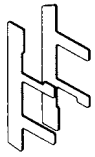

PT-26

Plumbers Perforated Tape

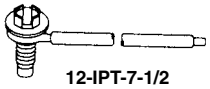
Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
PT-26	**10' Coils–¾" Wide** Manufactured from 26 gauge galvanized steel. Made for 3/16" bolts. Packed 50 coils per carton (500').	–	50	26

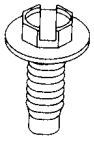

BH-200

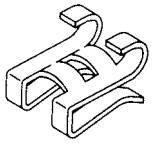
Switch Box Supports

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
BH-200	Dual supports for mounting switch boxes in drywall, paneling, etc. where there exists no means of attaching box to stud.	–	100	26

100 sets per package. 5 packages per carton.

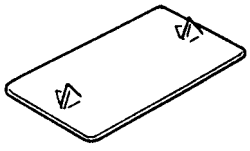

12-IPT-7-1/2


GS-SND-SCR


GC-GNO-CLIP

Grounding Devices

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
12-IPT-7-1/2	**Insulated Pigtail** **7½" Length** With ground screw and #12 green wire. Prices for switch and outlet boxes with factory installed grounding devices available upon request.	–	500	11
GS-GND-SCR	**Grounding Screw** **10/32" x ⅜"** Green hex head. 100 per box. Prices for switch and outlet boxes with factory installed grounding devices available upon request.	–	1000	5
GC-GNO-CLIP	**Grounding Clip** To provide grounding of switch and outlet boxes using nonmetallic sheathed cables #14 and #12 with grounding wire. 50 per box. Prices for switch and outlet boxes with factory installed grounding devices available upon request.	–	1000	4


NP-3008

Notch Plate

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
NP-3008	**Notch Plate** **1/16" Thick** To protect nonmetallic cable from nail and screw penetration.	–	500	30

PN-1

Pipe Nailers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
PN-1-1/2	½"	–	1000	25
PN-2-3/4	¾"	–	1000	29
PN-3-1	1"	–	1000	36
PN-11-1/2-EMT	½" EMT	–	1000	22
PN-12-3/4-EMT	¾" EMT	–	1000	24
PN-13-1-EMT	1" EMT	–	1000	26

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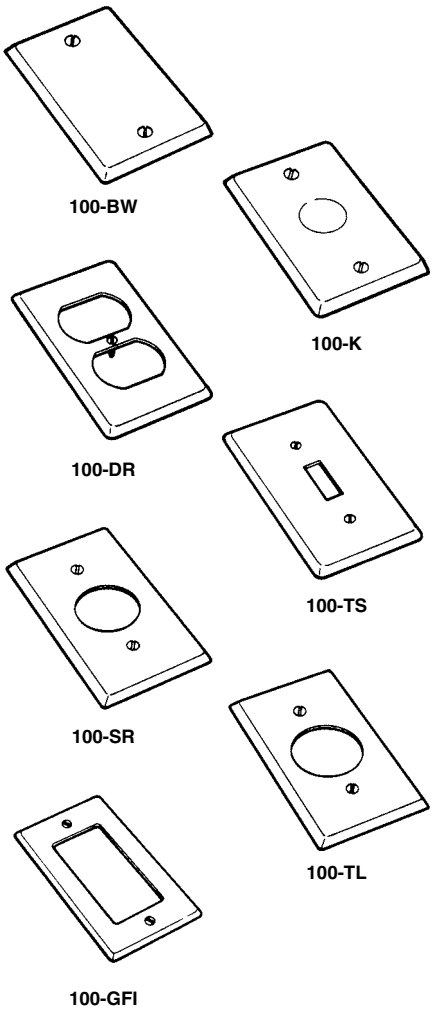

Handy Box Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
100-BW	**⅛" Raised–4¼" Long–2¼" Wide** Surface blank. Screws swaged in place*	–	25	4
100-K	**⅛" Raised–4¼" Long–2¼" Wide** One ½" K.O. in center. Screws swaged in place.*	–	25	4
100-DR	**⅛" Raised–4¼" Long–2¼" Wide** For duplex receptacle. Screw swaged in place.*	–	25	3
100-TS	**⅛" Raised–4¼" Long–2¼" Wide** For one toggle switch. Screws swaged in place.*	–	25	3
100-SR	**⅛" Raised–4¼" Long–2¼" Wide** For single receptacle. Opening 1.4" diameter. Screws swaged in place.*	–	25	3
100-TL	**⅛" Raised–4¼" Long–2¼" Wide** For four wire twist lock receptacle. Opening 1.594" diameter. Screws swaged in place.*	–	25	3
100-GFI	**⅛" Raised–4¼" Long–2¼" Wide** For GFI receptacle. Screws swaged in place.*	–	25	2

*Fits any Bowers single gang handy or switch box.

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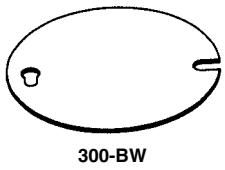
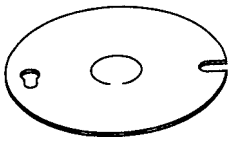
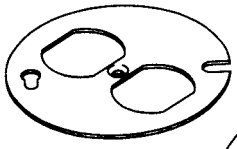

300-BW


300-K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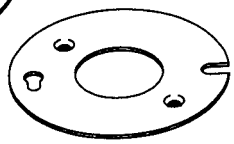
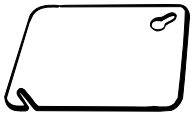

300-SR

3" Octagonal Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
300-BW	**Flat–3½" Diameter** Surface blank.*	–	50	9
300-K	**Flat–3½" Diameter** One ½" K.O. in center.*	–	50	10
300-DR	**Flat–3½" Diameter** For duplex receptacle in center. Screw hole countersunk.*	–	25	3
300-SR	**Flat–3½" Diameter** For single receptacle in center. Opening 1.4" in diameter. Screw holes countersunk.*	–	25	4

*Fits any Bowers 3" octagonal outlet box or extension ring.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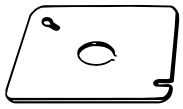
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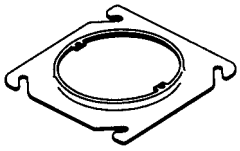
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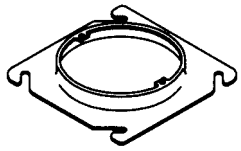
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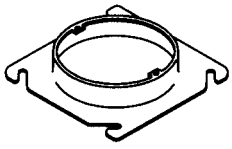
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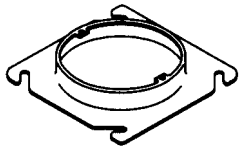
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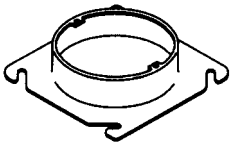
401-CB

4" Square Rings and Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
400-BW	**Flat–4" Square** Surface blank.*	–	50	15
400-K	**Flat–4" Square** One ½" K.O. in center.*	–	50	15
401-CS	**¼" Raised–4" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	1.0	25	6
401-C	**½" Raised–4" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	2.8	50	13
401-CA	**¾" Raised–4" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	4.3	25	8
401-CC	**⅝" Raised–4" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	3.8	25	7
401-CB	**1" Raised–4" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	6.3	25	9

*Fits any Bowers 4" square outlet box or extension ring.

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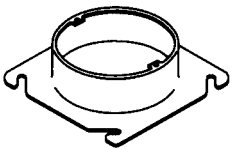
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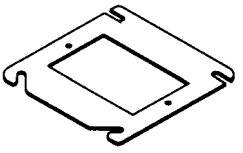
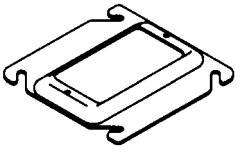

403-F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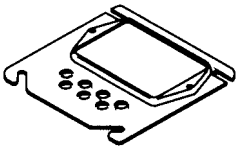
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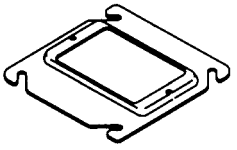
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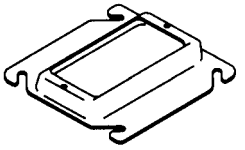
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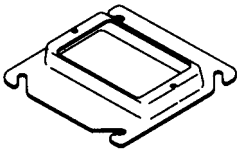
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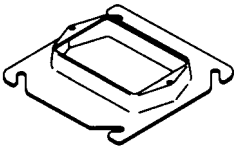
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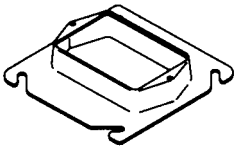
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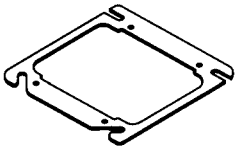
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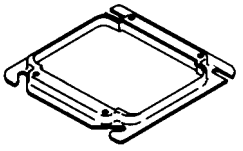
404-B

4" Square Rings and Covers (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
401-CD	**1¼" Raised–4" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	8.0	25	10
403-F	**Flat–4" Square** For single switch or receptacle.*	–	25	7
403-B	**¼" Raised–4" Square** For single switch or receptacle.*	1.8	50	11
403-O	**¼" Raised–4" Square** Offset for single device at one side. Other side is blank.*	1.0	25	7
403-ST	**Steel Tile Ring** **¼" Raised–4" Square** For single switch or receptacle. Ears tapped 8/32–2-23/32" on centers.*	1.0	50	11
403-BW	**½" Raised–4" Square** For single switch or receptacle.*	4.0	50	13
403-T	**Steel Tile Ring** **½" Raised–4" Square** For single switch or receptacle. Ears tapped 8/32–2-23/32" on centers.*	3.5	50	14
403-C	**⅝" Raised–4" Square** For single switch or receptacle.*	3.8	50	14
403-A	**¾" Raised–4" Square** For single switch or receptacle.*	5.3	25	8
404-F	**Flat–4" Square** For two switches or receptacles.*	–	25	3
404-B	**¼" Raised–4" Square** For two switches or receptacles.*	2.5	50	8

*Fits any Bowers 4" square outlet box or extension ring.

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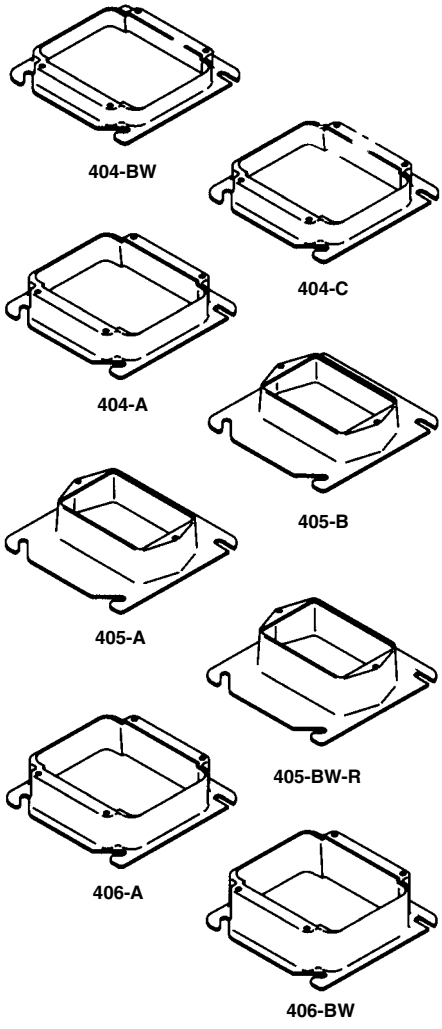

4" Square Rings and Covers (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
404-BW	**½" Raised–4" Square** For two switches or receptacles.*	5.8	50	11
404-C	**⅝" Raised–4" Square** For two switches or receptacles.*	7.8	25	5
404-A	**¾" Raised–4" Square** For two switches or receptacles.*	9.3	25	7
405-B	**⅞" Raised–4" Square** For single switch or receptacle.*	5.0	25	8
405-A	**1" Raised–4" Square** For single switch or receptacle.*	6.5	25	9
405-BW-R	**1¼" Raised–4" Square** For single switch or receptacle.*	8.3	25	10
406-A	**1" Raised–4" Square** For two switches or receptacles.*	11.8	25	8
406-BW	**1¼" Raised–4" Square** For two switches or receptacles.*	14.8	25	10

*Fits any Bowers 4" square outlet box or extension ring.

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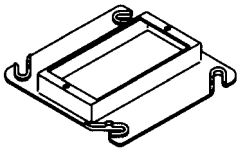
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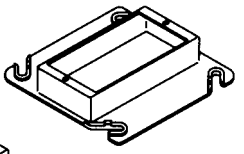
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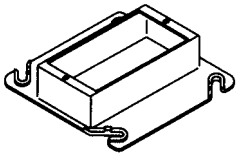
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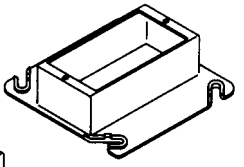
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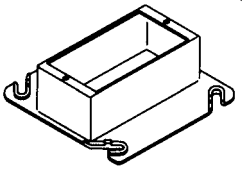
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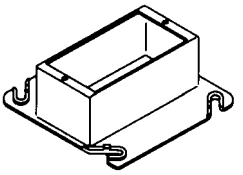
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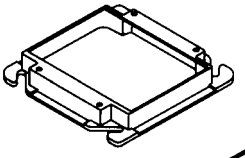
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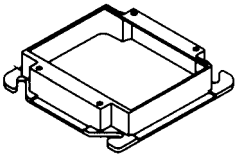
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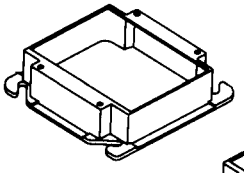
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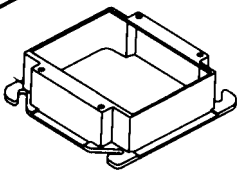
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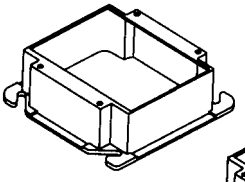
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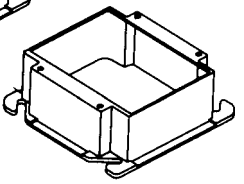
408-G

4" Square Tile Rings–Steel

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
407-A	**½" Raised–4" Square** For single switch or receptacle.*	4.0	10	2
407-B	**¾" Raised–4" Square** For single switch or receptacle.*	5.5	10	2
407-C	**1" Raised–4" Square** For single switch or receptacle.*	7.8	10	3
407-D	**1¼" Raised–4" Square** For single switch or receptacle.*	9.0	10	3
407-F	**Steel Tile Ring** **½" Raised–4" Square** For single switch or receptacle.*	11.5	10	4
407-G	**Steel Tile Ring** **2" Raised–4" Square** For single switch or receptacle.*	14.8	10	4
408-A	**½" Raised–4" Square** For two switches or receptacles.*	5.8	10	2
408-B	**¾" Raised–4" Square** For two switches or receptacles.*	9.3	10	2
408-C	**1" Raised–4" Square** For two switches or receptacles.*	12.0	10	3
408-D	**1¼" Raised–4" Square** For two switches or receptacles.*	14.8	10	3
408-F	**Steel Tile Ring** **1½" Raised–4" Square** For two switches or receptacles.*	17.5	10	3
408-G	**Steel Tile Ring** **2" Raised–4" Square** For two switches or receptacles.*	23.0	10	4

*Fits any Bowers 4" square outlet box or extension ring.

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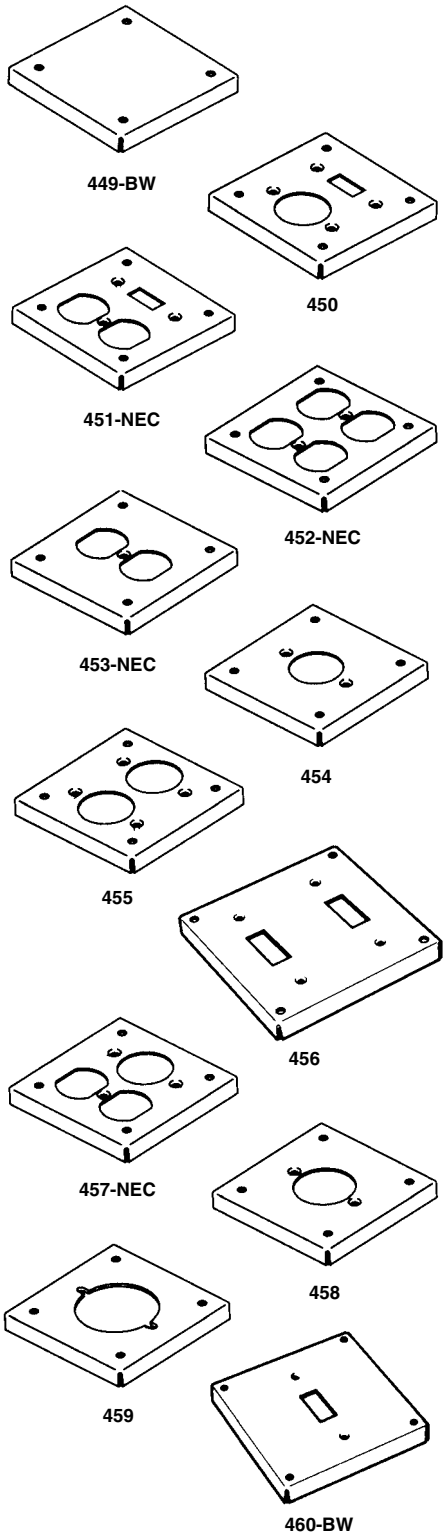

4" Square Industrial Device Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
449-BW	**½" Raised–4" Square** Surface blank. Each cover individually packaged with the necessary screws for mounting.*	6.5	25	11
450	**½" Raised–4" Square** For one toggle switch and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	6.5	25	9
451-NEC	**½" Raised–4" Square** For one toggle switch and one duplex receptacle. Each cover individually packaged with the necessary screws for mounting.*	6.5	25	10
452-NEC	**½" Raised–4" Square** For two duplex receptacles. Each cover individually packaged with the necessary mounting screws.*	6.5	25	9
453-NEC	**½" Raised–4" Square** For one duplex receptacle in center. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10
454	**½" Raised–4" Square** For one single receptacle in center. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10
455	**½" Raised–4" Square** For two single receptacles. Openings 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10
456	**½" Raised–4" Square** For two toggle switches. Each cover individually packaged with the necessary mounting screws.*	6.5	25	11
457-NEC	**½" Raised–4" Square** For one duplex and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	9
458	**½" Raised–4" Square** For one four wire twist lock receptacle in center. Opening 1.594" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10
459	**½" Raised–4" Square** Opening to accommodate one Bryant 9303, Hubbell 9350, Arrow 9344, or P & S 3853 receptacle in center. Opening 2.138" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	9
460-BW	**½" Raised–4" Square** For one toggle switch in center. Each cover individually packaged with the necessary mounting screws.*	6.5	25	11

*Fits any Bowers 4" square outlet box or extension ring.

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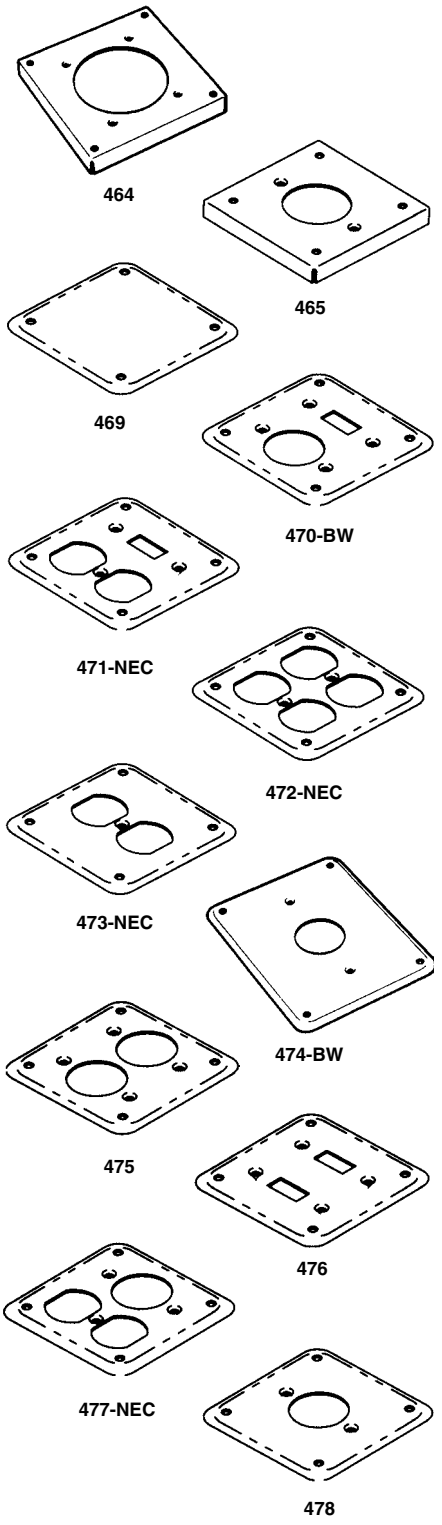

4" Square Industrial Device Covers (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
464	**½" Raised–4" Square** Opening to accommodate one Bryant 7301, Hubbell 7301, or Arrow 4515 receptacle in center. Opening 2.45" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	11
465	**½" Raised–4" Square** Opening to accommodate Hubbell 3330 receptacle in center. Opening 1.740" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10
469	**⅛" Raised–4" Square** Surface blank. Each cover individually packaged with the necessary mounting screws.*	–	25	6
470-BW	**⅛" Raised–4" Square** For one toggle switch and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	–	25	5
471-NEC	**⅛" Raised–4" Square** For one toggle switch and one duplex receptacle. Each cover individually packaged with the necessary mounting screws.*	–	25	5
472-NEC	**⅛" Raised–4" Square** For two duplex receptacles. Each cover individually packaged with the necessary mounting screws.*	–	25	4
473-NEC	**⅛" Raised–4" Square** For one duplex receptacle in center. Each cover individually packaged with the necessary mounting screws.*	–	25	5
474-BW	**⅛" Raised–4" Square** For one single receptacle in center. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	–	25	6
475	**⅛" Raised–4" Square** For two single receptacles. Openings 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	–	25	6
476	**⅛" Raised–4" Square** For two toggle switches. Each cover individually packaged with the necessary mounting screws.*	–	25	6
477-NEC	**⅛" Raised–4" Square** For one duplex and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	–	25	5
478	**⅛" Raised–4" Square** For one four-wire twist lock receptacle in center. Opening 1.594" diameter. Each cover individually packaged with the necessary mounting screws.*	–	25	5

*Fits any Bowers 4" square outlet box or extension ring.

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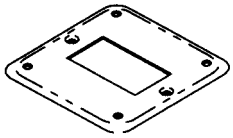
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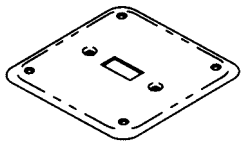
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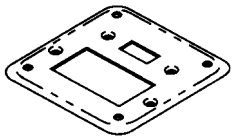
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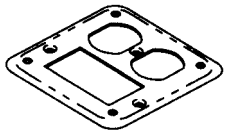
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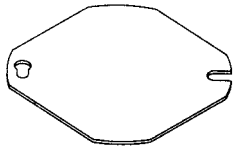
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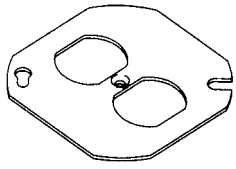
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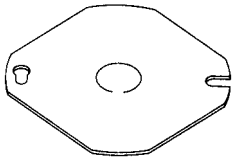
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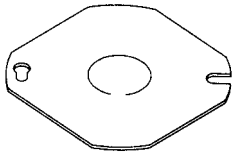
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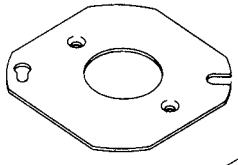
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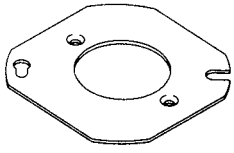
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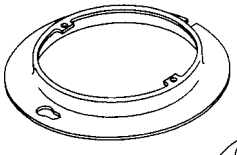
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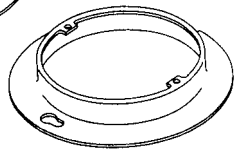
501-CC

4" Square Industrial Device Covers (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
479-GFI	**⅛" Raised–4" Square** For one GFI receptacle in center. Each cover individually packaged with the necessary mounting screws.*	–	25	3
480-BW	**⅛" Raised–4" Square** For one toggle switch in center. Each cover individually packaged with the necessary mounting screws.*	–	25	6
481-BW	**⅛" Raised–4" Square** For one GFI receptacle and one toggle switch. Each cover individually packaged with the necessary mounting screws.*	–	25	2
482-NEC	**⅛" Raised–4" Square** For one GFI and one duplex receptacle. Each cover individually packaged with the necessary mounting screws.*	–	25	2

*Fits any Bowers 4" square outlet box or extension ring.

4" Octagonal Rings and Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
500-BW-C	**Flat–4" Octagonal** Surface blank.*	–	50	13
500-DR	**Flat–4" Octagonal** For duplex receptacle. Screw hole countersunk.*	–	50	11
500-K	**Flat–4" Octagonal** One ½" K.O. in center.*	–	50	13
500-K-3/4	**Flat–4" Octagonal** One ¾" K.O. in center.*	–	50	13
500-SR	**Flat–4" Octagonal** For single receptacle in center. Screw holes countersunk. Opening 1.4" diameter.*	–	25	6
500-TL	**Flat–4" Octagonal** Four-wire twistlock in center. Screw holes countersunk. Opening 1.594" diameter.*	–	25	5
501-C-BW	**½" Raised–4" Diameter** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	3.0	50	10
501-CC	**⅝" Raised–4" Diameter** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	4.0	25	6

*Fits any Bowers 4" octagonal outlet box or extension ring.

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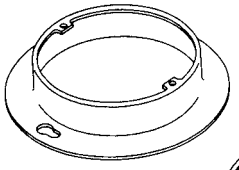
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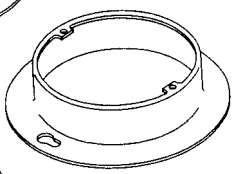
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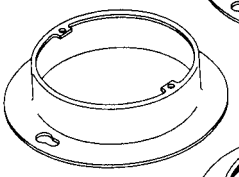
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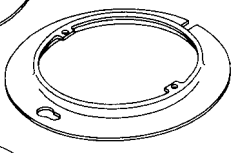
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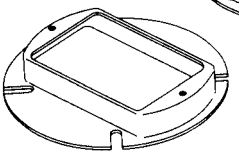
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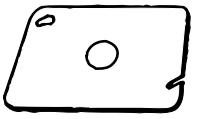
600-BW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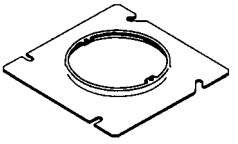
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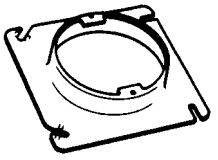
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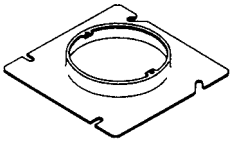
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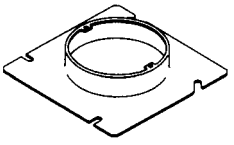
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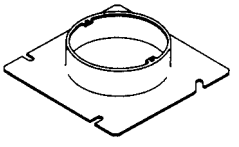
601-CD

4" Octagonal Rings and Covers (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
501-CA	**¾" Raised–4" Diameter** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	4.5	25	8
501-CB	**1" Raised–4" Diameter** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	5.8	25	8
501-CD	**1¼" Raised–4" Diameter** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	8.3	25	9
501-CS	**¼" Raised–4" Diameter** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	1.5	25	5
503-BW	**½" Raised–4" Diameter** For single switch or receptacle.*	2.5	25	6

*Fits any Bowers 4" octagonal outlet box or extension ring.

4 11/16" Square Rings and Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
600-BW	**Flat–4 11/16" Square** Surface blank.*	–	25	11
600-K	**Flat–4 11/16" Square** One ½" K.O. in center.*	–	25	11
601-C	**½" Raised–4 11/16" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	3.0	25	9
601-CC	**⅝" Raised–4 11/16" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	3.5	25	12
601-CA	**¾" Raised–4 11/16" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	5.0	25	10
601-CB	**1" Raised–4 11/16" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	6.8	25	12
601-CD	**1¼" Raised–4 11/16" Square** Open plaster ring with ears. Ears tapped 8/32–2-23/32" on centers. Special screw lock feature in slots.*	8.8	25	12

*Fits any Bowers 4 11/16" square outlet box or extension ring.

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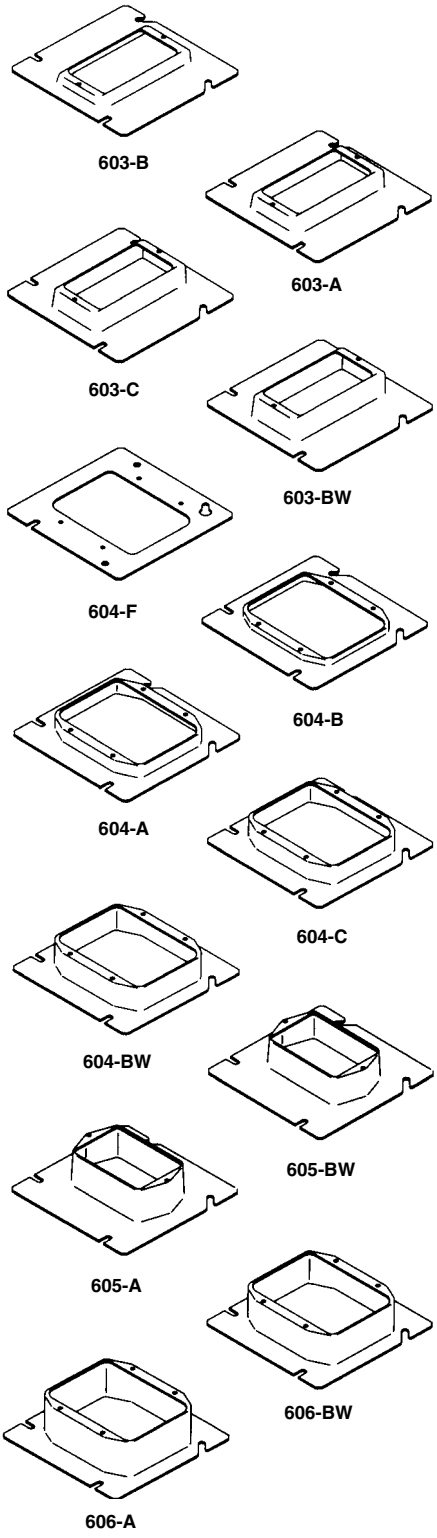

4 11/16" Square Rings and Covers (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
603-B	**¼" Raised–4 11/16" Square** For single switch or receptacle.*	2.0	25	8
603-A	**½" Raised–4 11/16" Square** For single switch or receptacle.*	3.3	25	9
603-C	**⅝" Raised–4 11/16" Square** For single switch or receptacle.*	4.5	25	10
603-BW	**¾" Raised–4 11/16" Square** For single switch or receptacle.*	5.0	25	10
604-F	**Flat–4 11/16" Square** For two switches or receptacles.*	–	25	5
604-B	**¼" Raised–4 11/16" Square** For two switches or receptacles.*	2.8	25	6
604-A	**½" Raised–4 11/16" Square** For two switches or receptacles.*	5.5	25	10
604-C	**⅝" Raised–4 11/16" Square** For two switches or receptacles.*	6.8	25	8
604-BW	**¾" Raised–4 11/16" Square** For two switches or receptacles.*	8.5	25	9
605-BW	**1" Raised–4 11/16" Square** For single switch or receptacle.*	6.3	10	5
605-A	**1¼" Raised–4 11/16" Square** For single switch or receptacle.*	8.0	10	5
606-BW	**1" Raised–4 11/16" Square** For two switches or receptacles.*	11.3	10	4
606-A	**1¼" Raised–4 11/16" Square** For two switches or receptacles.*	13.5	10	5

*Fits any Bowers 4 11/16" square outlet box or extension ring.

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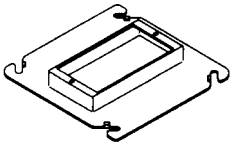
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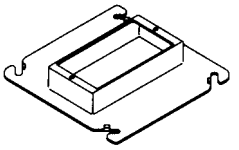
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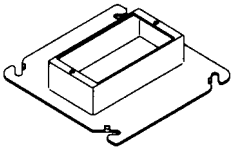
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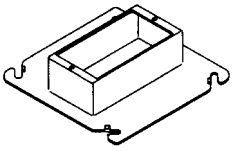
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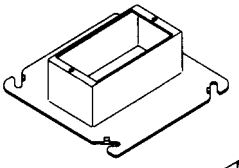
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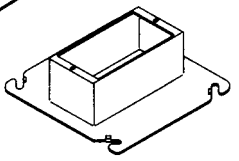
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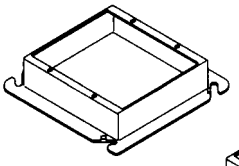
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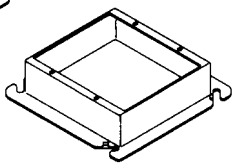
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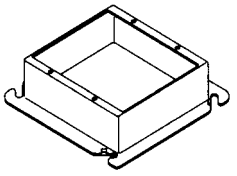
608-G

4 11/16" Square Tile Rings

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
607-A	**½" Raised–4 11/16" Square** For single switch or receptacle.*	3.8	10	2
607-B	**¾" Raised–4 11/16" Square** For single switch or receptacle.*	5.8	10	3
607-C	**1" Raised–4 11/16" Square** For single switch or receptacle.*	6.8	10	3
607-D	**1¼" Raised–4 11/16" Square** For single switch or receptacle.*	9.5	10	3
607-F	**1½" Raised–4 11/16" Square** For single switch or receptacle.*	11.3	10	3
607-G	**2" Raised–4 11/16" Square** For single switch or receptacle.*	15.0	10	4
608-C	**2" Raised–4 11/16" Square** For two switches or receptacles.*	12.5	10	3
608-F	**1½" Raised–4 11/16" Square** For two switches or receptacles.*	18.8	10	4
608-G	**2" Raised–4 11/16" Square** For two switches or receptacles.*	24.5	10	4

*Fits any Bowers 4 11/16" square outlet box or extension ring.

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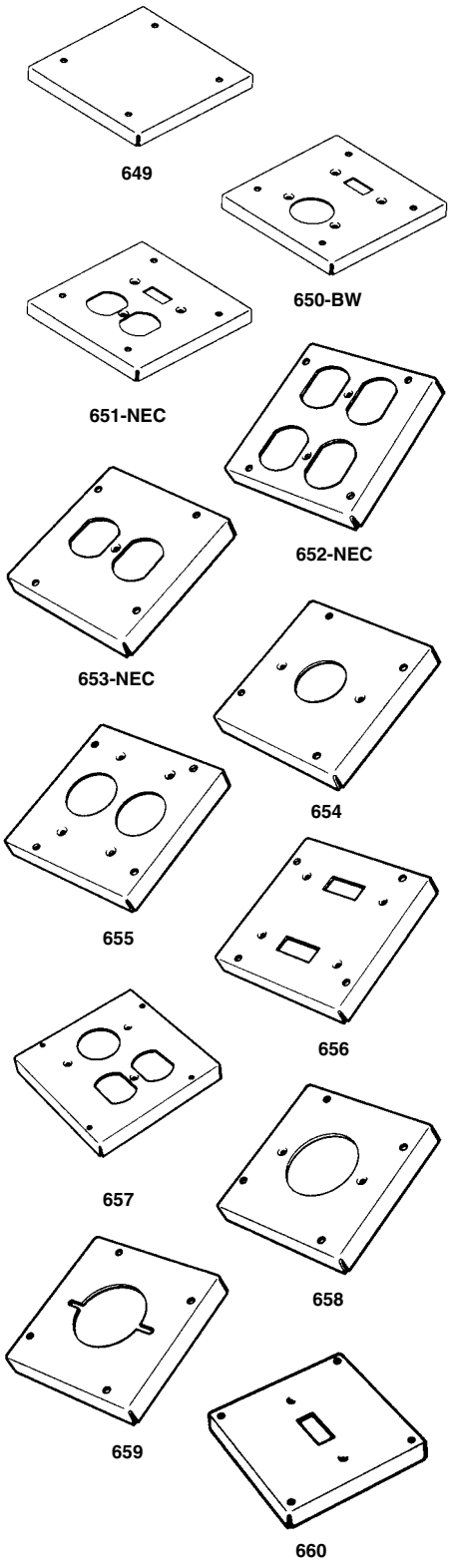

4 11/16" Square Industrial Device Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
649	**½" Raised–4 11/16" Square** Surface blank. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
650-BW	**½" Raised–4 11/16" Square** For one toggle switch and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
651-NEC	**½" Raised–4 11/16" Square** For one toggle switch and one duplex receptacle. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
652-NEC	**½" Raised–4 11/16" Square** For two duplex receptacles. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
653-NEC	**½" Raised–4 11/16" Square** For one duplex receptacle in center. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
654	**½" Raised–4 11/16" Square** For one single receptacle in center. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
655	**½" Raised–4 11/16" Square** For two single receptacles. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
656	**½" Raised–4 11/16" Square** For two toggle switches. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
657-NEC	**½" Raised–4 11/16" Square** For one duplex and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
658	**½" Raised–4 11/16" Square** For one four-wire twist lock receptacle in center. Opening 1.594" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
659	**½" Raised–4 11/16" Square** Opening to accommodate one Bryant 9303, Hubbell 9350, Arrow 9344, or P & S 3853 receptacle in center. Opening 2.138" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
660	**½" Raised–4 11/16" Square** For one toggle switch. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6

*Fits any Bowers 4 11/16" square outlet box or extension ring.

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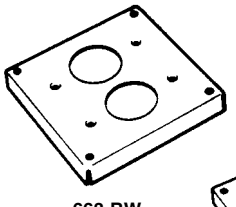
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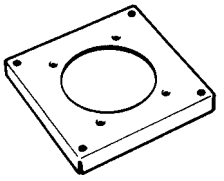
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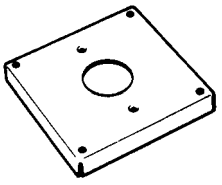
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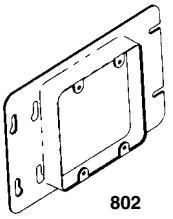
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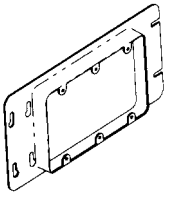
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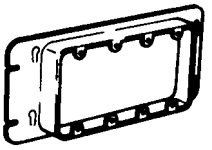
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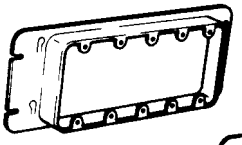
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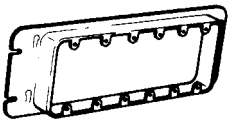
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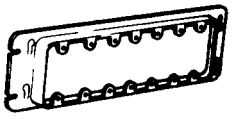
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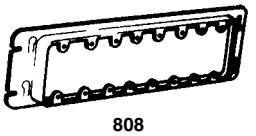
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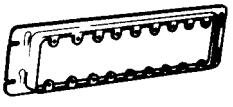
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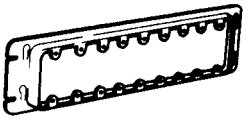
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4 11/16" Square Industrial Device Covers (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
663-BW	**½" Raised–4 11/16" Square** For two three-wire twist lock receptacles. 1 1/16" spacing between 1.4" diameter openings. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
664-BW	**½" Raised–4 11/16" Square** Opening to accommodate one Bryant 7301, Hubbell 7301, or Arrow 4515 receptacle in center. Opening 2.45" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
665-BW	**½" Raised–4 11/16" Square** Opening to accommodate Hubbell 3330 receptacle in center. Opening 1.75" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5

*Fits any Bowers 4 11/16" square outlet box or extension ring.

Multi-Gang Rings

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
802	**¾" Raised–4 9/16" Long–6⅞" Wide** A two gang switch ring. *Fits Bowers 702 outlet boxes and uses GB-2 covers.*	9.3	5	3
803	**¾" Raised–4 9/16" Long–8¾" Wide** A three gang switch ring. *Fits Bowers 702 or 703 outlet boxes and uses GB-3 covers.*	14.3	5	4
804	**¾" Raised–4 9/16" Long–10 9/16" Wide** A four gang switch ring. *Fits Bowers 703 or 704 outlet boxes and uses GB-4 covers.*	21.3	5	4
805	**¾" Raised–4 9/16" Long–12 5/16" Wide** A five gang switch ring. *Fits Bowers 704 or 705 outlet boxes and uses GB-5 covers.*	25.8	5	4
806	**¾" Raised–4 9/16" Long–14⅛" Wide** A six gang switch ring. *Fits Bowers 705 or 706 outlet boxes and uses GB-6 covers.*	31.0	1	1
807	**¾" Raised–4 9/16" Long–15 15/16" Wide** A seven gang switch ring. *Fits Bowers 706 or 707 outlet boxes and uses GB-7 covers.*	36.3	1	2
808	**¾" Raised–4 9/16" Long–17¾" Wide** An eight gang switch ring. *Fits Bowers 707 or 708 outlet boxes and uses GB-8 covers.*	41.0	1	2
809	**¾" Raised–4 9/16" Long–19 9/16" Wide** A nine gang switch ring. *Fits Bowers 708 or 709 outlet boxes and uses GB-9 covers.*	46.5	1	2
810	**¾" Raised–4 9/16" Long–21⅜" Wide** A ten gang switch ring. *Fits Bowers 709 or 710 outlet boxes and uses GB-10 covers.*	51.5	1	2

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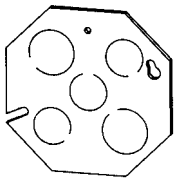

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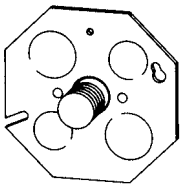

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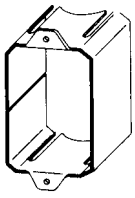

220-EXT

Concrete Box Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
910	**Flat–4" Octagon** Three ½" K.O.'s and two ¾" K.O.'s without fixture stud.*	–	25	7
911	**Flat–4" Octagon** Two ½" K.O.'s and two ¾" K.O.'s with ⅜" fixture stud.*	–	25	8

Fits any Bowers concrete box.

Switch Box Extension Ring

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
220-EXT	**Switch Box Extension Ring** Extends a set-in box flush with the wall surface. Ring extends box from ¼" to 1". Slotted on both ends to fit around screws in plaster ears. Not UL listed.	–	25	3

Fits any Bowers single switch box.

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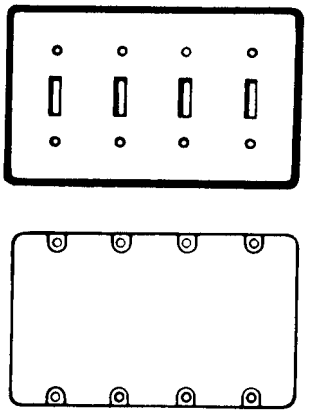
Multi-Gang Covers

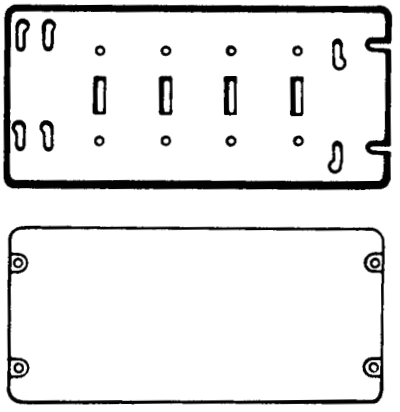


Typical
Mounting Arrangement

Multi-Gang Covers – SB Series

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
SB-2	Two gang cover	–	1	.30
SB-3	Three gang cover	–	1	.44
SB-4	Four gang cover	–	1	.58
SB-5	Five gang cover	–	1	.72
SB-6	Six gang cover	–	1	.86
SB-7	Seven gang cover	–	1	1.00
SB-8	Eight gang cover	–	1	1.14
SB-9	Nine gang cover	–	1	1.28
SB-10	Ten gang cover	–	1	1.42

Fits Bowers 132, 133, and 134 series handy boxes (both welded and drawn) and 800 series multi-gang rings.



Typical
Mounting Arrangement

Multi-Gang Covers – GB Series

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
GB-2	Two gang cover	–	1	.30
GB-3	Three gang cover	–	1	.44
GB-4	Four gang cover	–	1	.58
GB-5	Five gang cover	–	1	.72
GB-6	Six gang cover	–	1	.86
GB-7	Seven gang cover	–	1	1.00
GB-8	Eight gang cover	–	1	1.14
GB-9	Nine gang cover	–	1	1.28
GB-10	Ten gang cover	–	1	1.42

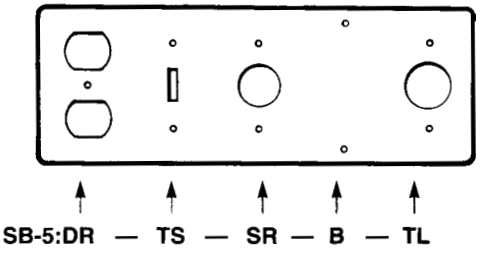
Fits Bowers 700 series multi-gang boxes.

How To Order.

1. Indicate style of cover “GB” or “SB”
2. Use symbols for each opening
3. Separate each symbol with a dash (–)
4. Allow 4 to 6 weeks for shipment.

Example:

SYMBOLS	
DR	Duplex Receptacle
TS	Toggle Switch
SR	Single Receptacle–Opening 1.4"
B	Blank
TL	Twist Lock (4 Wire)–Opening 1.594"



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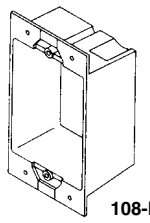
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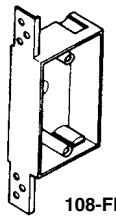
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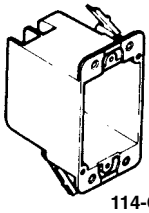
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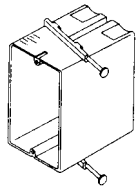
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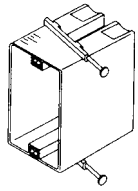
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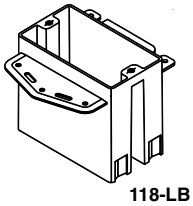
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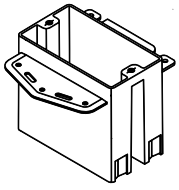
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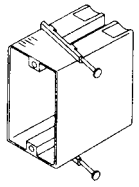
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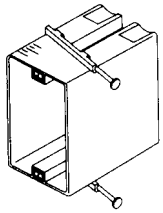
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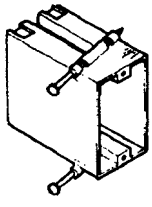
120-N

Nonmetallic Single Gang Switch Boxes

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
108-E	**1⅜" Deep–3⅜" Long–2¼" Wide** One Layback K.O. in each end. Furnished with plaster ears and tapped device holes. *Wire Capacity: 4#14; 3#12; 3#10.*	8.0	50	5
108-FB	**1⅜" Deep–4" Long–2⁵⁄₁₆" Wide** One Layback K.O. in each end. Flat bracket on one side. Furnished with tapped device holes. *Wire Capacity: 4#14; 3#12; 3#10.*	8.0	50	5
114-OW	**2²³⁄₃₂" Deep–3⅜" Long–2¼" Wide** Old work box with swing clamp which adjusts to wallboard from ⅛" to ¾" thick. Furnished with four **POSI-WEDGE®** clamps. *Wire Capacity: 7#14; 6#12; 5#10.*	14.0	50	12
118-N	**2⅞" Deep–3¾" Long–2¼" Wide** Two Layback K.O.'s in each end. Furnished with No-Distort angled captive nail supports. *Wire Capacity: 9#14; 8#12; 7#10.*	18.0	100	25
118-NP	**2⅞" Deep–3¾" Long–2¼" Wide** Two Layback K.O.'s in each end furnished with **POSI-SET®** device mounting clips. Furnished with No-Distort angled captive nail supports. *Wire Capacity: 9#14; 8#12; 7#10.*	18.0	100	25
118-LB	**2⅞" Deep–3¾" Long–2¼" Wide** Single Gang Box with threaded screw cavity–18.0 cu. in. Capacity. Designed with lateral brackets and side supports for steel stud.	18.0	100	17
118-LBP	**2⅞" Deep–3¾" Long–2¼" Wide** Single Gang Box with **POSI-SET®** device mounting clips –18.0 cu. in. Capacity. Designed with lateral brackets and side supports for steel stud.	18.0	100	18
120-N	**3⅜₁₆" Deep–3¾" Long–2¼" Wide** Two Layback K.O.'s in each end. Furnished with No-Distort angled captive nail supports. *Wire Capacity: 10#14; 9#12; 8#10.*	20.3	100	25
120-NP	**3⅜₁₆" Deep–3¾" Long–2¼" Wide** Two Layback K.O.'s in each end furnished with **POSI-SET®** device mounting clips. Furnished with No-Distort angled captive nail supports. *Wire Capacity: 10#14; 9#12; 8#10.*	20.3	100	25
122-N	**3⁵⁄₁₆" Deep–3¾" Long–2¼" Wide** Two Layback K.O.'s in each end. Furnished with No-Distort angled captive nail supports. *Wire Capacity: 11#14; 10#12; 9#10.*	22.5	100	20

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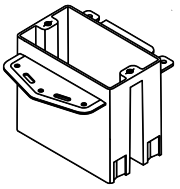
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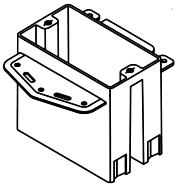
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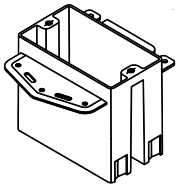
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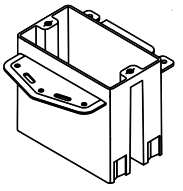
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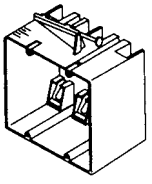
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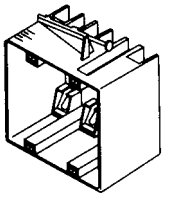
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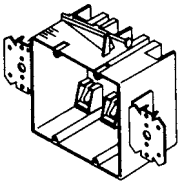
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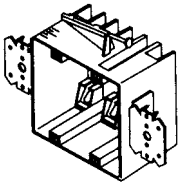
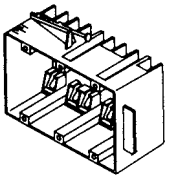
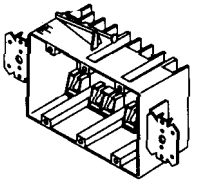

234-LBP


345-N



Nonmetallic Single Gang Switch Boxes (Continued)

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
120-LB	Single Gang Box with threaded screw cavity– 20.3 cu. in. Capacity. Designed with lateral brackets and side supports for steel stud.	20.3	100	17
120-LBP	Single Gang Box with **POSI-SET®** device mounting clips. 20.3 cu. in. Capacity. Designed with lateral brackets and side supports for steel stud.	20.3–	100	18
122-LB	Single Gang Box with threaded screw cavity– 22.5 cu. in. Capacity. Designed with lateral brackets and side supports for steel stud.	22.5	100	21
122-LBP	Single Gang Box with **POSI-SET®** device mounting clips. 22.5 cu. in. Capacity. Designed with lateral brackets and side supports for steel stud.	22.5	100	21

Nonmetallic Multi-Gang Switch Boxes

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
234-N	**3 3/32" Deep–4" Wide–3 3/4" High** Two gang nail-on switch box. Furnished with eight **POSI-WEDGE®** cable clamps and two nails. *Wire Capacity: 17#14; 15#12; 13#10.*	34.0	50	17
234-NP	**3 3/32" Deep–4" Wide–3 3/4" High** Two gang nail-on switch box. Furnished with eight **POSI-WEDGE®** cable clamps, **POSI-SET®** device mounting clips, and two nails. *Wire Capacity: 17#14; 15#12; 13#10.*	34.0	50	17
234-LB	**3 3/32" Deep–4" Wide–3 3/4" High** Two gang switch box with lateral brackets offset 3/8" from face. Furnished with eight **POSI-WEDGE®** cable clamps. *Wire Capacity: 17#14; 15#12; 13#10.*	34.0	50	19
234-LBP	**3 3/32" Deep–4" Wide–3 3/4" High** Two gang switch box with lateral brackets offset 3/8" from face. Furnished with eight **POSI-WEDGE®** cable clamps, **POSI-SET®** device mounting clips. *Wire Capacity: 17#14; 15#12; 13#10.*	34.0	50	19
345-N	**2 3/4" Deep–5 13/16" Wide–3 3/4" High** Three gang nail-on switch box. Furnished with twelve **POSI-WEDGE®** cable clamps and two nails. *Wire Capacity: 22#14; 20#12; 18#10.*	45.0	20	10
345-LB	**2 3/4" Deep–5 13/16" Wide–3 3/4" High** Three gang switch box with lateral brackets offset 3/8" from face. Furnished with twelve **POSI-WEDGE®** cable clamps. *Wire Capacity: 22#14; 20#12; 18#10.*	45.0	25	17

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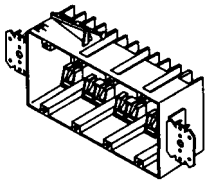
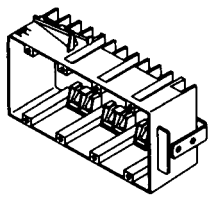
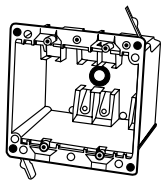


460-LB



460-SB



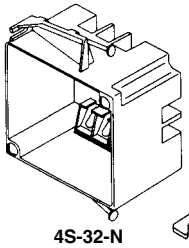
232-OW

Nonmetallic Multi-Gang Switch Boxes (Continued)

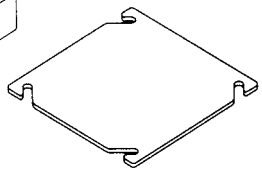
Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
460-LB	**2¾" Deep–7⁹⁄₁₆" Wide–3¾" High** Four gang switch box with lateral brackets offset ⅜" from face. Furnished with sixteen **POSI-WEDGE®** cable clamps. *Wire Capacity: 30#14; 26#12; 24#10.*	60.0	8	6
460-SB	**2¾" Deep–7⁹⁄₁₆" Wide–3¾" High** Four gang switch box with stabilizing brackets. Furnished with sixteen **POSI-WEDGE®** cable clamps and two nails. Back support slide bracket. *Wire Capacity: 30#14; 26#12; 24#10.*	60.0	10	10

Nonmetallic Two Gang Old Work Boxes

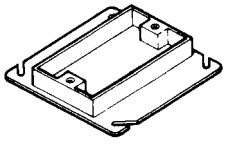
Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
232-OW	Bowers® Two Gang Old Work Box	–	50	26



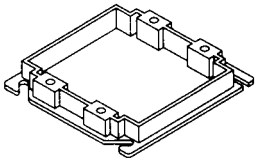
4S-32-N



4S-B



4S-1G



4S-2G

Nonmetallic 4" Square Outlet Boxes and Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4S-32-N	**4" Square–2⁹⁄₁₆" Deep** 4" square outlet box. Angled captive nails and eight **POSI-WEDGE®** cable clamps. *Wire Capacity: 16#14; 14#12; 12#10.*	32.0	50	17
4S-B	**Flat–4" Square** Flat blank cover for 4S-32N box.	–	50	10
4S-1G	**4" Square–½" Raised** Single gang switch ring for 4S-32N box. *Wire Capacity: 1#14; 1#12; 1#10.*	3.5	50	9
4S-2G	**4" Square–½" Raised** Two gang switch ring for 4S-32N box. *Wire Capacity: 2#14; 2#12; 2#10.*	5.4	50	8

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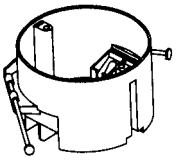
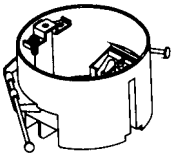
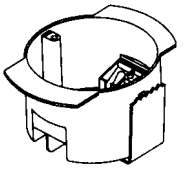
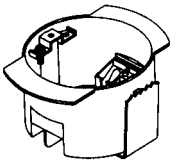
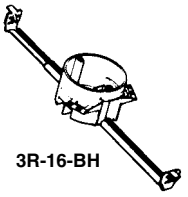

3R-16-N

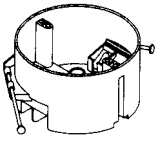

3R-16-NGP

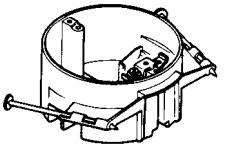

3R-16-OW

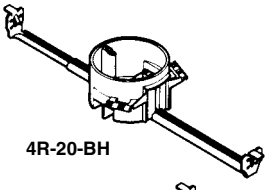

3R-16-OWGP

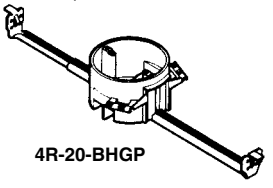

3R-16-BH

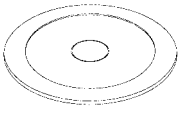
3R-16-BHGP


4R-20-N


4R-20-NGP


4R-20-BH


4R-20-BHGP


4R-B/4R-K

Nonmetallic 3½" Diameter Ceiling Boxes

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
3R-16-N	**3½" Diameter–2¼" Deep** Angled captive nails and four **POSI-WEDGE®** cable clamps.*	16.0	50	9
3R-16-NGP	**3½" Diameter–2¼" Deep** Angled captive nails and four **POSI-WEDGE®** cable clamps with ground plate.*	16.0	50	9
3R-16-OW	**3½" Diameter–2¼" Deep** Old work ceiling box. Furnished with four **POSI-WEDGE®** cable clamps.*	16.0	50	15
3R-16-OWGP	**3½" Diameter–2¼" Deep** Old work ceiling box. Furnished with four **POSI-WEDGE®** cable clamps and ground plate.*	16.0	50	15
3R-16-BH	**3½" Diameter–2¼" Deep** Furnished with four **POSI-WEDGE®** cable clamps and fully adjustable 16"-24" hanger. Hanger secured to box with one screw.*	16.0	25	13
3R-16-BHGP	**3½" Diameter–2¼" Deep** Furnished with four **POSI-WEDGE®** cable clamps, ground plate, and fully adjustable 16"-24" hanger. Hanger secured to box with one screw.*	16.0	25	13

*Wire Capacity: 8-#14; 7-#12, 6-#10.

Nonmetallic 4" Diameter Ceiling Boxes and Covers

Cat. No.	Specifications	Cu. In. Capacity	Std. Pkg.	Wt./Lbs. Per Pkg.
4R-20-N	**4" Diameter–2⅛" Deep** Angled captive nails and four **POSI-WEDGE®** cable clamps.*	20.3	50	10
4R-20-NGP	**4" Diameter–2⅛" Deep** Angled captive nails and four **POSI-WEDGE®** cable clamps*, and ground plates.	20.3	50	10
4R-20-BH	**4" Diameter–2⅛" Deep** Furnished with four **POSI-WEDGE®** cable clamps and fully adjustable 16"-24" hanger. Hanger secured to box with one screw.*	20.3	25	14
4R-20-BHGP	**4" Diameter–2⅛" Deep** Furnished with four **POSI-WEDGE®** cable clamps and ground plates and fully adjustable 16"-24" hanger. Hanger secured to box with one screw.*	20.3	25	14
4R-B	4" Round Cover	–	50	5
4R-K	4" Round Cover with ½" K.O.	–	50	5

*Wire Capacity: 10-#14; 9-#12, 8-#10.

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Steel-Correlative Table

BOWERS	RACO	STEEL CITY	APPLETON	THEPITT	PAGE NO.
1-MB	695	GW-135G	M1-350	690	G40
1-MBS	690	GW-125G	M1-250	682	G40
2-MB	696	GW-235G	M2-350	691	G40
2-MBS	691	GW-225G	M2-250	683	G40
3-MB	697	GW-335G	M3-350	692	G40
3-MBS	692	GW-325G	M3-250	684	G40
3-O-1/2	110	24151-1/2	30-1/2	256	G6
3-O-SPL					G6
3-O-LC	112	24151-N	560-L	262	G6
3-O-LCE			560-LXE	264	G6
3-O-EXT-1/2	111	25151-1/2	30E-1/2	258	G7
3-O-B-1/2					G6
3-O-LCB	119	24151-NV	560-LVB		G6
3-O-B-MXN					G6
3-O-LCH					G6
4-D					G20
4-DW	607	CTDW			G20
4-DWS					G20
4-MB	698	GW-435G	M4-350	693	G40
4-MBS	693	GW-425G	M4-250	685	G40
4-O-1/2	125	54151-1/2	40-1/2	274	G9
4-O-3/4	126	54151-3/4	40-3/4	276	G9
4-O-SPL	127	54151-1/2&3/4	40SPL	278	G9
4-O-EXT-SPL	130	55151-1/2&3/4	40E-SPL	286	G10
4-O-LCB	164	54151-NV	561LVB	304	G9
4-O-LC	145, 146	54151-N	561N	300	G9
4-O-ULC	160	54151-NL	561LJB	302	G10
4-OW-1/2					G7
4-OW-3/4					G7
4-OW-SPL					G7
4-OW-LC					G7
4-OW-LCE	150	54151-NE	561-LXE	306	G7
4-O-LCF	296-1				G24
4-O-LCFB	294				G24
4-OW-MXN	153				G7
4-OW-B-1/2	161	54151-V-1/2	40-VB-1/2	282	G8
4-OW-LCB					G8
4-OW-FB-MXN	155				G8
4-OW-U-1/2	158	54151-L-1/2		280	G8
4-OW-ULC				302	G8
4-OW-U-MXN	157				G8
4-OW-EXT-1/2	128	55151-1/2		284	G9
4-OW-EXT-SPL					G9
4-OW-LC-BHC	329		SX-18-561-L	378	G8
4-OW-LC-BHS	326, 338		SX-115-561-L	374	G8
4-OD-1/2	165	54171-1/2	40-D-1/2	288	G10
4-OD-3/4	166	54171-3/4	40-D-3/4	290	G10
4-OD-SPL	167	54171-1/2&3/4	40-D-SPL	292	G10
4-OD-LC	175	54171-N	561-L	316	G10
4-OD-EXT-1/2			40-E-1/2		G11
4-OD-EXT-SPL			40-E-SPL		G11
4-OD-LCB	177	54171-NV	561-LVB	320	G11

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Steel-Correlative Table

BOWERS	RACO	STEEL CITY	APPLETON	THEPITT	PAGE NO.
4-OD-ULC	176	54171-NL	561-LDJB	318	G11
4-OD-FB-MXN	170				G11
4-S-1/2	190	52151-1/2	4S1/2-DR	410	G15
4-S-3/4	191	52151-3/4	4S3/4-DR	412	G15
4-S-SPL	192	52151-1/2&3/4	4S-SPL-DR	414	G15
4-S-EXT-1/2	201	53151-1/2	4SE-1/2	424	G15
4-S-EXT-SPL	203	53151-1/2&3/4	4SES	428	G15
4-SW-1/2		52151-1/2-W	4-S-1/2	411	G12
4-SW-3/4	181	52151-3/4-W	4-S-3/4	412	G12
4-SW-SPL		52151-1/2&3/4-W	4-S-SPL	415	G12
4-SW-LC	211	52151-N	4SR	444	G12
4-SW-MXN					G12
4-SW-FB-1/2	197, 198	52151-CV-1/2	4SVB-1/2 4SVB-1/2-PL	407, 419	G12
4-SW-FB-3/4	199	52151-CV-3/4			G12
4-SW-FB-SPL	194, 196	52151-CV-1/2&3/4	4SVB-SPL-PL	421, 427	G13
4-SW-FBH-1/2	197	52151-V-1/2		413	G13
4-SW-FBC	220, 223	52151-CVN		448	G13
4-SW-FB-MXN					G13
4-SW-LB-1/2	193	52151-B-1/2	4SB-1/2	416	G13
4-SW-LBC	225	52151-BN	4SRB	446	G13
4-SW-LB-MXN					G14
4-SW-AB-1/2			4SAB-1/2		G14
4-SW-1/2-2BC					G14
4-SW-EA-SPL	187	53151-1/2&3/4-UB		422	G14
4-SW-EXT-1/2					G14
4-SW-EXT-3/4	202	53151-3/4	4SE-3/4	426	G14
4-S-WR-1/2	204	X-1-1/2-1/2			G16
4-S-WR-SPL		X-1-1/2-1/2-3/4			G16
4-SS-WR-1/2	186		4SLES		G16
4-SS-1/2	185	52141-1/2	4SL-1/2	408	G15
4-SDW-1/2	230	52171-1/2	4SD-1/2	430	G16
4-SDW-3/4	231	52171-3/4	4SD-3/4	432	G16
4-SDW-SPL	232	52171-1/2&3/4	4SD-SDL	434	G16
4-SDW-1	233	52171-1	4SD-1	436	G16
4-SDW-LC	242	52171-N	4SRD	450	G17
4-SDW-FB-1/2	234	52171-CV-1/2		420	G17
4-SDW-FB-3/4					G17
4-SDW-FB-SPL	235	52171-CV-1/2&3/4	4SD-VB-SPL-PL	451	G17
4-SDW-FBC	240	52171-VN	4SRD-VB-PL	452	G17
4-SDW-MXN					G17
4-SDW-FB-MXN					G17
5-SDW-1/2	255	72171-1/2	4SJD-1/2	552	G18
5-SDW-3/4	256	72171-3/4	4SJD-3/4	554	G18
5-SDW-SPL	257	72171-1/2&3/4	4SJD-SPL	556	G18
5-SDW-3/4-1	265	72171-3/4-1	4SJD-3/4&1	558	G18
5-SDW-1	258	72171-1	4SJD-1	560	G18
5-SDW-1-1/4	259	72171-1-1/4	4SJD-1-1/2	562	G18
5-SDW-FB-1				561	G18
5-SDW-FB-SPL		72171-CV-3/4-1	4SJD-SPL-VB	557	G18
5-SDW-EXT-1/2	262	73171-1/2			G19
5-SDW-EXT-3/4	262	73171-3/4			G19

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Steel-Correlative Table

BOWERS	RACO	STEEL CITY	APPLETON	THEPITT	PAGE NO.
5-SDW-EXT-SPL	262	73171-1/2&3/4	4SJDE-1/2&3/4	564	G19
5-SDW-EXT-1	263	73171-1	4SJDE-1	566	G19
5-SS-1/2	245	72151-1/2	4SJ-1/2	544	G19
5-SS-3/4	246	72151-3/4	4SJ-3/4	546	G19
5-SS-SPL	247	72151-1/2&3/4	4SJ-SPL	548	G19
5-SS-EXT-1/2	250	73151-1/2			G20
5-SS-EXT-SPL	250	73151-1/2&3/4		550	G20
12-BC					G42
14-B					G42
14-BL					G42
20-BC					G42
44-B					G42
44-BD					G42
44-BL					G42
51	420		111	130	G25
51-NE	421		111LE	126	G25
51-LC	445	SWB-25	383	116	G25
51-MXN	440		171-F	120	G25
51-FB	424	CLV		132	G25
52	500	CDOW	222	218	G25
52-3/4-BW	503		225		G25
52-FB-W/O-SPUR		CDV	222VB-PL		G26
52-FB-3/4					G26
52-NE	501	CDLE	222-LE	214	G26
52-NE-3/4					G26
52-LC	519	LXWOW	384	162	G26
52-LCNE	528	LXWLE	384-LE	158	G26
52-MXN					G26
52-FB	504			222	G26
52-FBC	449, 531	LXWV	384-VB-PL	170	G26
52-FB-MXN					G27
52-LB	502	804-S	222-NL	220	G27
52-LBC	529			164	G27
52-LB-MXN					G27
52-OW	425	CDOW-TG		163	G27
52-OWC	539	LXWOWC	384-OW		G27
52-OW-MXN					G27
53	560	CW-1/2	333	676	G28
53-3/4-BW	565	CW-3/4	335	678	G28
53-NE	561	CWLE-1/2	333-LE	672	G28
53-NE-3/4	566	CWLE-3/4		674	G28
53-LC	567	CWN	389	662	G28
53-LCNE	568	CWNLE		660	G28
53-MXN					G28
53-FB	562	CWV	333-VB	680	G28
53-FBC	564	CWNV	389-VB	664	G28
53-FB-MXN					G29
54-3/4	591	CY-3/4	336	254	G30
54-NE	592	CYLE-1/2	333-DLE	248	G30
54-LC	601	CXW	384-D	238	G30
54-LCNE	602		384-DLE	236	G30
54-MXN					G30

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54-FBC	605	CXWV	384-D-VBPL	242	G30
54-FB-MXN					G30
72					G31
72-C	596		384-LES		G31
72-CE					G31
72-OC	556	A-254	385-LES	206	G31
72-ONCS	555	A-257	385-LESN	210	G31
72-ONS-MXN					G32
72-FB-MXN	551				G32
73-C	396	CWN			G32
73-ONCS	355		16KLESN		G33
73-FBC	341	CWNV		110	G33
73-FB-MXN					G33
74-CE		CXWOW			G33
74-ONCS					G33
74-FBC		CXWV			G33
75-ONCS					G34
100-BW	860	58-C-1	2540	608	G44
100-DR	864	58-C-7	2510	616	G44
100-K	861	58-C-6	2555	614	G44
100-SR	863	58-C-5	2539	612	G44
100-TL	868	58-C-4	2538	610	G44
100-TS	865	58-C-30	2594	618	G44
100-GFI					G44
102-1/2		58351-1/2	4SSLS1/2	588	G35
102-W-1/2	650				G34
102-W-LB-1/4	655	58351-B-1/4		591	G34
102-W-EXT-1/2	653		4SSLE1/2	592	G35
103-1/2-BW	660	58361-1/2	4CS1/2	594	G36
103-3/4	663	58361-3/4	4CS3/4	596	G36
103-FB-1/2	662	58361-V-1/2		598	G36
103-W-1/2					G35
103-W-3/4			4CS3/4	596	G35
103-W-AB	661		4CSX1/2PL		G35
103-W-EXT-1/2	665	59361-1/2		600, 602	G35
103-W-FB-1/2			4CSVB1/2		G35
104-1/2		58371-1/2	4SSL1/2-DR	604	G37
104-FB-1/2		58371-V-1/2		605	G37
104-W-1/2	670		4SSL1/2		G36
104-W-3/4	674	58371-3/4	4SSL3/4	606	G36
104-W-AB	671	58371-T-1/2	4SSLX1/2-PL		G36
104-W-FB-1/2	678		4SSLBV1/2		G36
104-W-FB-3/4					G36
105-1/2		68361-1/2	180-1/2		G37
106-1/2-BW		68371-1/2	181-1/2		G37
106-3/4					G37
106-FB-1/2					G37
106-FB-3/4					G37
132-SPL	683	2G4D-1/2&3/4		395	G39
132-W-SPL					G38
132-W-1/2	680				G38
132-W-SPL			132AP-SPL		G38

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132-W-AB-1/2					G38
132-W-FB-1/2	681				G38
132-W-FB-3/4	685				G38
132-W-FB-SPL		2G4DV-1/2&3/4	132APFB-SPL	391	G38
132-W-FBC		LXWV-9			G38
133-B					G39
133-FB-1/2					G39
134-B					G39
210-L					G23
210-LC	292	36115-C	510-LC	266	G23
230-CC	473	LCLE	388-LE		G31
230-LCC	471	LCOW	388		G31
271-FBC	543	LXWV-2G	384-VB-PL2G		G34
271-FB-MXN					G34
300-BW		24-C-1	8301-A	270	G45
300-DR					G45
300-K	703	24-C-6	8320	272	G45
300-SR					G45
400-BW	752	52-C-1	8465	472	G45
400-K	753	52-C-6	8474	478	G45
401-C	767	52-C-3-1/2	8461-A	476	G45
401-CA	759	52-C-3-3/4	8461-B	475	G45
401-CB	757	52-C-3-1	8461-C	479	G45
401-CC	756	52-C-3	8461	477	G45
401-CD	758	52-C-3-1-1/4	8461-D		G46
401-CS					G45
403-BW	772	52-C-13	8468	484	G46
403-A	773	52-C-14		486	G46
403-B	771	52-C-62	8468-WB	482	G46
403-C	768	52-C-14-5/8	8468-C	489	G46
403-F	787	52-C-O	8468-F	480	G46
403-O	755	52-C-10			G46
403-ST	771		8468-B		G46
403-T	772		8468-A		G46
404-BW	778	52-C-17	8470-A	498	G47
404-A	779	52-C-18	8470	500	G47
404-B	777	52-C-20	8470-B	496	G46
404-C	769	52-C-18-5/8	8470-C	499	G47
404-F	791	52-C-OO	8470-F	494	G46
405-BW-R	775	52-C-16	8466	490	G47
405-A	774	52-C-15	8466-A	488	G47
405-B					G47
406-BW	781	52-C-21	8469		G47
406-A	780	52-C-19	8469-A	502	G47
407-A	782	52-C-49-1/2	846-50	520	G48
407-B	783	52-C-49-3/4	846-75	522	G48
407-C	784	52-C-49-1	846-100	524	G48
407-D	790	52-C-49-1-1/4	846-125	526	G48
407-F	785	52-C-50-1-1/2	846-150	528	G48
407-G	786	52-C-51-2	846-200	530	G48
408-A	792	52-C-1/2	847-50	532	G48
408-B	793	52-C-52-3/4	847-75	534	G48

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408-C	794	52-C-52-1	847-100	536	G48
408-D	797	52-C-52 1-1/4	847-125	538	G48
408-F	795	52-C-53 1-1/2	847-150	540	G48
408-G	796	52-C-52-2	847-200	542	G48
410			4CL	269	G23
410-L	293	56111			G23
410-LC	295				G23
410-LCF	295				G24
440-B					G42
449-BW			8360	503	G49
450	805	RS-1	8368	504	G49
451-NEC	806	RS-2	8375	506	G49
452-NEC	807	RS-8	8371	510	G49
453-NEC	802	RS-12	8365	516	G49
454	801	RS-11	8363	514	G49
455	804	RS-10	8364		G49
				8369	49
456	803	RS-5	8367	508	G49
457-NEC		RS-3			G49
458	812	RS-4	8379	507	G49
459	810		8377	518	G49
460-BW	800	RS-9	8361	512	G49
464	813	RS-14	8378		G50
465	811	RS-15		519	G50
469					G50
470-BW					G50
471-NEC					G50
472-NEC					G50
473-NEC					G50
474-BW					G50
475					G50
476					G50
477-NEC					G50
478					G50
479-GFI					G51
480-BW					G51
481-BW					G51
482-NEC					G51
500-BW-C	722	54-C-1	8403	322	G51
500-DR	731	5402-LR	8420-LR	336	G51
500-K	724	54-C-6	8413	328	G51
500-K-3/4					G51
500-SR	730	5401-LR	8419-LR	334	G51
500-TL					G51
501-C-BW	737	54-C-3-1/2	8409-A	332	G51
501-CA	734			331	G52
501-CB	732	54-C-3-1		331	G52
501-CC	727	54-C-3	8409	326	G51
501-CD	733	54-C-3-1-1/4			G52
501-CS					G52
503-BW	728	54-C-14	8434		G52
600-BW	832	72-C-1	8487	568	G52
600-K	833	72-C-6	8487-K	572	G52

Steel-Correlative Table

BOWERS	RACO	STEEL CITY	APPLETON	THEPITT	PAGE NO.
804	823	4GC	4GC-75	655	G56
805	824	5GC	5GC-75	661	G56
806	825	6GC	6GC-75	667	G56
807	826		7GC-75		G56
808	827		8GC-75		G56
809	828				G56
810					G56
900	270	54531-1/2-3/4	OCR-2	620	G22
901-BW	271	54541-1/2-3/4	OCR-2-1/2	622	G22
902	272	54551-1/2-3/4	OCR-3	628	G22
903	273	54561-1/2-3/4	OCR-3-1/2	636	G22
904	274	54571-1/2-3/4	OCR-4	644	G22
906-BW	276	54591-1/2-3/4			G22
905	275	54581-1/2-3/4			G22
910	890	CBP	OCP	648	G57
911	891	CBP-3/8	OCP-3/8	650	G57
BH-C	922	6011-P, 6011-DW, 6011-AP, 6011-DW	SX18, SX26	352	G42
BH-S	920	6010-P, 6010-DW, 6010-AW, 6010-ADW	SX115, SX160	350	G42
BH-200	977	820-D	896	708	G43
GB-2	844	2-GCS		802	G58
GB-3	845	3-GCS		803	G58
GB-4	846	4-GCS		804	G58
GB-5	847	5-GCS		805	G58
GB-6	848	6-GCS		806	G58
GB-7	849				G58
GB-8	850				G58
GB-9	851				G58
GB-10					G58
LVP		SGP	LVP-1		G22
LVPH	974	DGP	LVP-1		G22
MBP	971		LVP-250		G40
MBPS	971		LVP-350		G40
MBT-4	633	CBTW-4	MW1-350		G41
MBT-6	634	CBTW-6	MW1-550		G41
MBT-8	635	CBTW-8	MW1-750		G41
NP-3008	2710, 2709	CP-1		P-300	G43
PT-26				14813	G43
SB-2					G58
SB-3					G58
SB-4					G58
SB-5					G58
SB-6					G58
SB-7					G58
SB-8					G58
SB-9					G58
SB-10					G58

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Nonmetallic-Correlative Table

BOWERS	CARLON	RACO	ALLIED	SLATER	CHALENGER/ UNION	PAGE NO.
3R-16-BH		7305	9336-UBK	C1-18-HAC	N-321-C-94/95	G62
3R-16-BHGP		7906	9336-UBGK	C1-18-HGAC	N-321-GC-94/95	G62
3R-16-N	B-518A	7118	9336-NK	C1-18-RAC	N-321-C	G62
3R-16-NGP	B-518P	7918	9336-NGK	C1-18-RGAC	N-321-GC	G62
3R-16-OW	B-518R	7121	9338-ESK	C1-18-WAC	3080-9	G62
3R-16-OWGP		7921	9338-ESGK	C1-18-WGAC	3080-9-40	G62
4R-20-N	B-520A	7824	9351-NK	S1-20-RAC	N-423-C-V	G62
4R-20-NGP	B-520P	7823	9351-NGK	S1-20-RGAC	N-423-GC-V	G62
4R-20-BH	B-620H	7338	9350-UBK	S1-20-HAC	N-423-C-94-V/95V	G62
4R-20-BHGP	B-620HG	7938	9350-UBGK	S1-20-HGAC	N-423-GC-94-V/95V	G62
4S-1G	A-410	7772	9345	RC-1	4SP1-214	G61
4S-32N	B-432A	7234	9343-NC2	S44-35-RAC	4S-1310-C	G61
4S-B	A-400		9344		4SPB	G61
4S-2G	A-420	7778	9346	RC-2	4SP2-312	G61
108-E			9307-E		7090	G59
108-FB						G59
114-OW	B-114R	7887	9331-EW	S1-18-W	E14-4	G59
118-LB	B-118B		1096-Z2		SB18	G59
118-LBP				S1-18-S50	SB18FS	G59
118-N	B-118A	7302	1096-N	P1-18-R	SN-18	G59
118-NP	B-118F	7301	1096-NT	S1-18-R	SN18FS	G59
120-N	B-120A	7820	1098-N		SN-21	G59
120-NP	B-120F			S1-22-R	SN21FS	G59
122-N			1099-N		RN-23	G59
234-LB	B-232B	7534	2300-2Z2	S2-35-S50AC	2002-738	G60
234-LBP	B-232BF	7734		S2-35-S25AC	SB2-236-FS	G60
234-N	B-232A	7835	2300-NK		SN236	G60
234-NP	B-232F	7836	2300-NCZ	S2-35-RAC	SN236-FS	G60
345-LB		7642	3300-2Z2	S3-54-S25AC	7073-202	G60
345-N	B-344A	7846	3300-NK	S3-54-RAC	SN357	G60
460-LB			4300-2Z2	S4-73-S50AC	2004-238	G61
460-SB	B-455A	7644	4300-Z2BK		7074-BH	G61
MST-CRIMPING TOOL					SST	G62

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